



















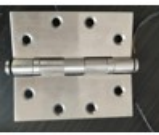



No.	Photo	Category	Family	SKU
1		Smart Film Power Adapter · Standard On/Off	PJ-C	PJ40C
2		Smart Film Power Adapter · Standard On/Off	PJ-C	PJ50C
3		Smart Film Power Adapter · Standard On/Off	PJ-C	PJ100C
4		Smart Film Power Adapter · Standard On/Off	PJ-C	PJ200C
5		Smart Film Power Adapter · Standard On/Off	PJ-C	PJ300C
6		Smart Film Power Adapter · Standard On/Off	PJ-C	PJ400C
7		Smart Film Power Adapter · Plug-Type	PJ-D	Plug PJ40D

8		Smart Film Power Adapter · Plug-Type	PJ-D	Plug PJ50D
9		Smart Film Power Adapter · Plug-Type	PJ-D	Plug PJ100D
10		Smart Film Power Adapter · Plug-Type	PJ-D	Plug PJ200D
11		Smart Film Power Adapter · Plug-Type	PJ-D	Plug PJ40D
12		Smart Film Power Adapter · Plug-Type	PJ-D	Plug PJ50D
13		Smart Film Power Adapter · Plug-Type	PJ-D	Plug PJ100D
14		Smart Film Power Adapter · Plug-Type	PJ-D	Plug PJ200D
15		Wireless Wall Control Panel	WALL-PANEL	86 Wireless control panel

16		Radar Sensor Power Adapter · Motion-Activated	LD-A	Radar sensors power LD50A
17		Radar Sensor Power Adapter · Motion-Activated	LD-A	Radar seassors power LD100A
18		Radar Sensor Power Adapter · Motion-Activated	LD-A	Radar seassors power LD200A
19		Multi-Channel Power Drive · 6-Channel Multi-Panel	DZ6L	DZ6L100A
20		Multi-Channel Power Drive · 6-Channel Multi-Panel	DZ6L	DZ6L100B
21		Multi-Channel Power Drive · 6-Channel Multi-Panel	DZ6L	DZ6L200A
22		Multi-Channel Power Drive · 6-Channel Multi-Panel	DZ6L	DZ6L200B
23		Variable Power Drive · Dimming / Adjustable Transparency	DZD	DZD50NO

24		Variable Power Drive · Dimming / Adjustable Transparency	DZD	DZD100NO
25		Variable Power Drive · Dimming / Adjustable Transparency	DZD	DZD200NO
26		Wireless Remote Control	REMOTE	Remote control
27		Installation Hardware	INSTALL-HW	CZPJ20A
28		Installation Hardware	INSTALL-HW	CZ4L20A
29		Installation Hardware	INSTALL-HW	CZD20A
30		Sample / Demo Power Supply · Low-Power	SAMPLE	SAMPLE DZS5W
31		Sample / Demo Power Supply · Low-Power	SAMPLE	SAMPLE SPD 2W

32		Sample / Demo Power Supply - Low-Power	SAMPLE	SAMPLE MINIDZD
33		Installation Hardware	INSTALL-HW	SAMPLE A4
34		Installation Hardware	INSTALL-HW	SAMPLE A6
35		Installation Hardware	INSTALL-HW	SAMPLE A6 with flash
36		Sample Demonstration Kit - Tabletop	SAMPLE-FRAME	Sample frame smart glass
37		Cable Management / Carrier	CABLE-MGMT	Tank chain small size
38		Cable Management / Carrier	CABLE-MGMT	Tank chain big size
39		Door-State Induction Lock	INDUCTION-LOCK	Induction lock for no framed glass door

40		Door-State Induction Lock	INDUCTION-LOCK	Induction lock for framed glass door
41		Door / Magnetic Switch Accessory	DOOR-SWITCH	Magnetic induction switch
42		Door / Magnetic Switch Accessory	DOOR-SWITCH	Door Electric contact
43		Installation Hardware	INSTALL-HW	Spring line
44		Installation Hardware	INSTALL-HW	Hinges
45		Installation Hardware	INSTALL-HW	Wiring terminal female
46		Installation Hardware	INSTALL-HW	Wiring terminal male
47		Installation Hardware	INSTALL-HW	CoilTo protect the coil

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Installation Hardware	INSTALL-HW	Slide Wire
Installation Hardware	INSTALL-HW	Conductive casters

# PRIVASEE® POWER DRIVE — ONL

neider/Lutron/Crestron/Control4/Loxone/BACnet/Modbus) + vertical + regional + long-tail intent

Product Name (Retail)	Spec
PRIVASEE PJ40C Smart Film Power Adapter — 40W Standard On/Off	Output Power: 40W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ50C Smart Film Power Adapter — 50W Standard On/Off	Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ100C Smart Film Power Adapter — 100W Standard On/Off	Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ200C Smart Film Power Adapter — 200W Standard On/Off	Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ300C Smart Film Power Adapter — 300W Standard On/Off	Output Power: 300W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ400C Smart Film Power Adapter — 400W Standard On/Off	Output Power: 400W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ40D Smart Film Power Adapter — Plug-Type 40W	Output Power: 40W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz

PRIVASEE PJ50D Smart Film Power Adapter — Plug-Type 50W	Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ100D Smart Film Power Adapter — Plug-Type 100W	Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ200D Smart Film Power Adapter — Plug-Type 200W	Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ40D Smart Film Power Adapter — Plug-Type 40W	Output Power: 40W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ50D Smart Film Power Adapter — Plug-Type 50W	Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ100D Smart Film Power Adapter — Plug-Type 100W	Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE PJ200D Smart Film Power Adapter — Plug-Type 200W	Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE 86 Wireless Wall Control Panel	White,black,gold three colors

PRIVASEE LDRadar sensors power 50A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 50W	Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE LDRadar sensors power 100A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 100W	Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE LDRadar sensors power 200A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 200W	Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE DZ6L100A Multi-Channel Power Drive — 6-Channel 100W	Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE DZ6L100B Multi-Channel Power Drive — 6-Channel 100W	Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE DZ6L200A Multi-Channel Power Drive — 6-Channel 200W	Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE DZ6L200B Multi-Channel Power Drive — 6-Channel 200W	Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / Output Frequency:50/60hz
PRIVASEE DZD50NO Variable Power Drive — Dimming 50W BMS-Ready	Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 0~48/60V / Output Frequency:50/60hz

PRIVASEE DZD100NO Variable Power Drive — Dimming 100W BMS-Ready	Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 0-48/60V / Output Frequency:50/60hz
PRIVASEE DZD200NO Variable Power Drive — Dimming 200W BMS-Ready	Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 0-48/60V / Output Frequency:50/60hz
PRIVASEE Wireless RF Remote Control — 433 MHz	13.2*4.2*1.2mm
PRIVASEE CZPJ20A Smart Film Installation Hardware	Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz
PRIVASEE CZ4L20A Smart Film Installation Hardware	Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz
PRIVASEE CZD20A Smart Film Installation Hardware	Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC0-48V/60V / Output Frequency:50/60hz
PRIVASEE DZS5W Sample / Demo Power Supply	Output Power:3W / Input Voltage:DC5V / Output Voltage:AC50V
PRIVASEE SPD 2W Sample / Demo Power Supply	Output Power:2W / Input Voltage:DC5V / Output Voltage:AC0-110V

PRIVASEE MINIDZD Sample / Demo Power Supply	Output Power:3W / Input Voltage:DC5V / Output Voltage:AC0-50V
PRIVASEE SAMPLE A4 Smart Film Installation Hardware	297*210mm
PRIVASEE SAMPLE A6 Smart Film Installation Hardware	A6 smart film sample use / / 5# Battery power supply
PRIVASEE SAMPLE A6 with flash Smart Film Installation Hardware	A6 smart film sample use / / 5# Battery power supply
PRIVASEE Sample frame smart glass Smart Film Sample Frame	Frame size : 180*120mm / Color : black / white
PRIVASEE Tank Chain Cable Carrier — Small Size	Long 1M
PRIVASEE Tank Chain Cable Carrier — Big Size	Long 1M
PRIVASEE Induction Lock — for Frameless Glass Door	The thickness of the door 10 to 12 mm

PRIVASEE Induction Lock — for Framed Glass Door	The thickness of the door 40 to 55 mm
PRIVASEE Magnetic Induction Switch — Door Sensor	Round, square two styles
PRIVASEE Door Electric Contact	
PRIVASEE Spring line Smart Film Installation Hardware	
PRIVASEE Hinges Smart Film Installation Hardware	
PRIVASEE Wiring terminal female Smart Film Installation Hardware	100PCS/Bundle
PRIVASEE Wiring terminal male Smart Film Installation Hardware	100PCS/Bundle
PRIVASEE CoilTo protect the coil Smart Film Installation Hardware	1000PCS/Bag

PRIVASEE Slide Wire Smart Film Installation Hardware	Length: Mini 1M / Max 3.5M
PRIVASEE Conductive casters Smart Film Installation Hardware	

# NE SALES MASTER CATALOGUE (Rev 3.0 - strategic SEO)

Notes (Internal)	Wholesale 50 USD	Wholesale 50+ USD	Suggested Retail 50 USD	Suggested Retail 50+ USD
ON/OFF / / Support Magnetic induction switch.	\$24.02	\$20.59	\$48.04	\$41.18
	\$27.71	\$23.75	\$55.42	\$47.50
	\$29.56	\$27.45	\$59.12	\$54.90
	\$33.26	\$30.88	\$66.52	\$61.76
	\$48.72	\$42.89	\$97.44	\$85.78
	\$51.67	\$48.10	\$103.34	\$96.20
ON/OFF / / Support Magnetic induction switch. / / Wireless magnetic induction+7.8USD / / Mobile app +10USD	\$26.22	\$22.79	\$52.44	\$45.58

	\$29.91	\$25.95	\$59.82	\$51.90
	\$31.76	\$29.65	\$63.52	\$59.30
	\$35.46	\$33.08	\$70.92	\$66.16
ON/OFF / / Support Magnetic induction switch. / / Wireless magnetic induction+7.8USD / / Mobile app +10USD	\$28.52	\$25.09	\$57.04	\$50.18
	\$32.21	\$28.25	\$64.42	\$56.50
	\$34.06	\$31.95	\$68.12	\$63.90
	\$37.76	\$35.38	\$75.52	\$70.76
It's match with using with upper PJ40C to PJ200D all models .	\$10.35	\$8.05	\$20.70	\$16.10

Human body sensing, remote control	\$46.91	\$42.95	\$93.82	\$85.90
	\$48.76	\$46.65	\$97.52	\$93.30
	\$52.46	\$50.08	\$104.92	\$100.16
Multichannel Power supply / Running lamp effect / / All open / All close / Branch control	\$81.65	\$65.55	\$163.30	\$131.10
Multichannel Power supply / Running lamp effect / / All open / All close only	\$81.65	\$65.55	\$163.30	\$131.10
Multichannel Power supply / Running lamp effect / / All open / All close / Branch control	\$89.70	\$73.60	\$179.40	\$147.20
Multichannel Power supply / Running lamp effect / / All open / All close only	\$89.70	\$73.60	\$179.40	\$147.20
Adjustable the transparent / Support Magnetic induction switch / / Need Mobile app +10USD / pc	\$78.20	\$66.70	\$156.40	\$133.40

	\$86.25	\$73.60	\$172.50	\$147.20
	\$97.75	\$81.65	\$195.50	\$163.30
It's match with using with model PJ40C.PJ50C.PJ100C,PJ200 C,PJ300C,PJ400C or DZD50NO.DZD100NO.DZD2 00NO.	\$5.75	\$4.60	\$11.50	\$9.20
ON / OFF	\$32.20	\$27.60	\$64.40	\$55.20
ON / OFF / 4 way branch control	\$36.80	\$33.35	\$73.60	\$66.70
ON / OFF / Adjustable the transparent and opacity	\$47.15	\$43.70	\$94.30	\$87.40
On/off / Blinking slow, blinking medium, blinking fast / MOQ 100pcs / / Remote control+2.5USD		\$3.80		\$7.60
Adjustable transparency and fogging / On/off / MOQ 100pcs / Remote control+2.5USD		\$7.00		\$14.00

Adjustable transparency and fogging / On/off / MOQ 100pcs / Remote control+2.5USD		\$3.80		\$7.60
On/off / / MOQ 200pcs		\$2.30		\$4.60
On/off / / MOQ 200pcs		\$1.38		\$2.76
On / slow flash / quick flash / off / / MOQ 200pcs		\$1.38		\$2.76
Applicable glass size : 168*107*9.5mm / It's match with using with A6 sample power.		\$1.15		\$2.30
Small	\$5.75	\$4.83	\$11.50	\$9.66
Big	\$4.03	\$3.45	\$8.06	\$6.90
Suitable for power model DZD50NO,DZD100NO,DZD200NO only.	\$28.75	\$23.00	\$57.50	\$46.00

Suitable for power model DZD50NO.DZD100NO.DZD2 00NO only.	\$40.25	\$28.75	\$80.50	\$57.50
Suitable for power model PJ40C.PJ50C.PJ100C,PJ200 C.DZD50NO.DZD100NO.DZ D200NO only.	\$4.03	\$2.88	\$8.06	\$5.76
	\$4.60	\$4.03	\$9.20	\$8.06
About 2.5 M,the effective length is about 1M	\$3.22	\$2.53	\$6.44	\$5.06
4 hole	\$29.90	\$28.75	\$59.80	\$57.50
It's match with using with A6 sample power.		\$4.60		\$9.20
		\$5.75		\$11.50
It's match with using with sample frame.		\$4.37		\$8.74

MOQ 10M		\$8.00		\$16.00
MOQ 10PCS		\$8.00		\$16.00

## Web Long Description

The PRIVASEE® PJ40C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 40W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film. Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing

The PRIVASEE® PJ50C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 50W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film. Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing

The PRIVASEE® PJ100C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 100W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film. Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing

The PRIVASEE® PJ200C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 200W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film. Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing

The PRIVASEE® PJ300C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 300W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film. Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing

The PRIVASEE® PJ400C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 400W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film. Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing

The PRIVASEE® PJ40D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 40W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa

The PRIVASEE® PJ50D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 50W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa

The PRIVASEE® PJ100D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 100W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa

The PRIVASEE® PJ200D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 200W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa

The PRIVASEE® PJ40D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 40W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa

The PRIVASEE® PJ50D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 50W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa

The PRIVASEE® PJ100D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 100W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa

The PRIVASEE® PJ200D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 200W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa

PRIVASEE® 86-format wireless wall control panel — flush-mount style wall switch that pairs wirelessly to PRIVASEE® smart film power adapters in the PJ40C through PJ200D range. Available in white, black, or gold finish. Replaces the need for a wired wall switch behind the panel — pairs to any compatible PRIVASEE adapter via the PAIR button. Battery-powered (long-life CR2032), so no wiring needed during fit-out. Three-colour range allows the wall switch to match interior design (white for residential, black for executive offices and hospitality, gold for luxury hotels and villas).

The PRIVASEE® LDRadar sensors power 50A combines a Radar sensors power 50W power adapter with a built-in microwave radar sensor that automatically switches PDLC smart film panels in response to body motion. The integrated radar dome detects movement up to 8 metres away, automatically triggering the privacy panel — no buttons, no apps, no wall switches needed. Sensitivity and hold-time are adjustable via small potentiometers under the dome cover, allowing the installer to tune the sensor for the specific room (bathroom, consultation room, fitting room, dressing area). Touch-free operation makes it ideal for hygiene-sensitive environments like clinical washrooms, healthcare consultation rooms, retail fitting cubicles, and hospitality spa.

The PRIVASEE® LDRadar sensors power 100A combines a Radar sensors power 100W power adapter with a built-in microwave radar sensor that automatically switches PDLC smart film panels in response to body motion. The integrated radar dome detects movement up to 8 metres away, automatically triggering the privacy panel — no buttons, no apps, no wall switches needed. Sensitivity and hold-time are adjustable via small potentiometers under the dome cover, allowing the installer to tune the sensor for the specific room (bathroom, consultation room, fitting room, dressing area). Touch-free operation makes it ideal for hygiene-sensitive environments like clinical washrooms, healthcare consultation rooms, retail fitting cubicles, and hospitality spa.

The PRIVASEE® LDRadar sensors power 200A combines a Radar sensors power 200W power adapter with a built-in microwave radar sensor that automatically switches PDLC smart film panels in response to body motion. The integrated radar dome detects movement up to 8 metres away, automatically triggering the privacy panel — no buttons, no apps, no wall switches needed. Sensitivity and hold-time are adjustable via small potentiometers under the dome cover, allowing the installer to tune the sensor for the specific room (bathroom, consultation room, fitting room, dressing area). Touch-free operation makes it ideal for hygiene-sensitive environments like clinical washrooms, healthcare consultation rooms, retail fitting cubicles, and hospitality spa.

The PRIVASEE® DZ6L100A is a 100W flagship multi-channel power drive that controls up to six PDLC smart film panels independently from a single chassis. Sequenced — Variant A · per-channel switching. Ideal for feature-glazing walls, open-plan office multi-room privacy, restaurant / hotel lobby installations, and any project where multiple smart panels need centralised control. Channel-budget rule: total panel area across all 6 channels must not exceed 80% of rated wattage. Per-channel tracing colours during install (red, orange, yellow, green, blue, violet) help electricians visually trace each cable from drive to panel. Includes wireless RF remote appropriate to variant (6-button on Variant A · simpler on Variant B). Universal 110/220V

The PRIVASEE® DZ6L100B is a 100W flagship multi-channel power drive that controls up to six PDLC smart film panels independently from a single chassis. Bulk — Variant B · all channels switch together. Ideal for feature-glazing walls, open-plan office multi-room privacy, restaurant / hotel lobby installations, and any project where multiple smart panels need centralised control. Channel-budget rule: total panel area across all 6 channels must not exceed 80% of rated wattage. Per-channel tracing colours during install (red, orange, yellow, green, blue, violet) help electricians visually trace each cable from drive to panel. Includes wireless RF remote appropriate to variant (6-button on Variant A · simpler on Variant B). Universal 110/220V AC

The PRIVASEE® DZ6L200A is a 200W flagship multi-channel power drive that controls up to six PDLC smart film panels independently from a single chassis. Sequenced — Variant A · per-channel switching. Ideal for feature-glazing walls, open-plan office multi-room privacy, restaurant / hotel lobby installations, and any project where multiple smart panels need centralised control. Channel-budget rule: total panel area across all 6 channels must not exceed 80% of rated wattage. Per-channel tracing colours during install (red, orange, yellow, green, blue, violet) help electricians visually trace each cable from drive to panel. Includes wireless RF remote appropriate to variant (6-button on Variant A · simpler on Variant B). Universal 110/220V

The PRIVASEE® DZ6L200B is a 200W flagship multi-channel power drive that controls up to six PDLC smart film panels independently from a single chassis. Bulk — Variant B · all channels switch together. Ideal for feature-glazing walls, open-plan office multi-room privacy, restaurant / hotel lobby installations, and any project where multiple smart panels need centralised control. Channel-budget rule: total panel area across all 6 channels must not exceed 80% of rated wattage. Per-channel tracing colours during install (red, orange, yellow, green, blue, violet) help electricians visually trace each cable from drive to panel. Includes wireless RF remote appropriate to variant (6-button on Variant A · simpler on Variant B). Universal 110/220V AC

The PRIVASEE® DZD50NO is the premium variable / dimming power drive for PDLC smart film — output smoothly variable from 0 to 48V or 0 to 60V AC instead of just on/off. This means panels can be set to any level between fully transparent and fully opaque, including partial-frosted privacy levels for mood and ambience. Native RS-485 cascade port supports BMS integration (BACnet / Modbus via translator) plus daisy-chaining of multiple drives on a single bus. Optional Wi-Fi app upgrade adds smartphone control. 86-format wall-knob plug-in (CONTROL PANEL port) for local manual dimming. Supplied 4-button RF remote includes dim-up / dim-down buttons. K terminal pairs with PRIVASEE induction lock for door-state-aware

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PRIVASEE® wireless RF remote control handset (433 MHz) for compatible PRIVASEE® smart film power adapters. Compact button remote, runs on standard battery, easy to pair via the PAIR button on the adapter. Compatible with PJ-C, DZD-NO, and selected other PRIVASEE® drive families. Multiple remotes can be paired to one adapter for multi-zone control. Ideal as a replacement remote, an additional handset for second-bedroom / second-bathroom setups, or as a backup unit.

PRIVASEE® CZPJ20A installation accessory for smart film and switchable privacy glass projects. Specification: Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz. Order with main smart film panels for complete project install kit.

PRIVASEE® CZ4L20A installation accessory for smart film and switchable privacy glass projects. Specification: Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz. Order with main smart film panels for complete project install kit.

PRIVASEE® CZD20A installation accessory for smart film and switchable privacy glass projects. Specification: Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC0-48V/60V / Output Frequency:50/60hz. Order with main smart film panels for complete project install kit.

The PRIVASEE® DZS5W is a low-power sample driver designed for tabletop demos, sales presentations, and trade-show samples of PDLC smart film. Compact battery-or-USB powered unit that drives a small smart film sample (typically A4 or A6 size) for live demonstrations to architects, specifiers, and end customers. Includes on/off switching plus optional dimming or blinking modes depending on variant. MOQ 100pcs. Ideal for showrooms, exhibition stands, and as a give-away item to prospective clients to let them experience the smart-film technology firsthand.

The PRIVASEE® SPD 2W is a low-power sample driver designed for tabletop demos, sales presentations, and trade-show samples of PDLC smart film. Compact battery-or-USB powered unit that drives a small smart film sample (typically A4 or A6 size) for live demonstrations to architects, specifiers, and end customers. Includes on/off switching plus optional dimming or blinking modes depending on variant. MOQ 100pcs. Ideal for showrooms, exhibition stands, and as a give-away item to prospective clients to let them experience the smart-film technology firsthand.

The PRIVASEE® MINIDZD is a low-power sample driver designed for tabletop demos, sales presentations, and trade-show samples of PDLC smart film. Compact battery-or-USB powered unit that drives a small smart film sample (typically A4 or A6 size) for live demonstrations to architects, specifiers, and end customers. Includes on/off switching plus optional dimming or blinking modes depending on variant. MOQ 100pcs. Ideal for showrooms, exhibition stands, and as a give-away item to prospective clients to let them experience the smart-film technology firsthand.

PRIVASEE® SAMPLE A4 installation accessory for smart film and switchable privacy glass projects. Specification: 297\*210mm. Order with main smart film panels for complete project install kit.

PRIVASEE® SAMPLE A6 installation accessory for smart film and switchable privacy glass projects. Specification: A6 smart film sample use / / 5# Battery power supply. Order with main smart film panels for complete project install kit.

PRIVASEE® SAMPLE A6 with flash installation accessory for smart film and switchable privacy glass projects. Specification: A6 smart film sample use / / 5# Battery power supply. Order with main smart film panels for complete project install kit.

PRIVASEE® Sample frame smart glass sample frame for smart film demonstrations. Pre-assembled frame containing a glass-sized smart film panel ready for tabletop demo. Plug into the matching sample power supply (see PRIVASEE A6 Sample Power) and switch on for a live demonstration of PDLC technology. Available in black or white frame. Compact, portable, and ideal for sales meetings, showrooms, exhibition stands, and architect / specifier presentations.

PRIVASEE® tank chain cable carrier (small size, 1m long). Articulated cable carrier protects and organises the smart film output cables on installations where the cable must move (e.g. across a sliding door or a hinged glass partition). Available in 1m lengths, can be cut to size on site.

PRIVASEE® tank chain cable carrier (big size, 1m long). Articulated cable carrier protects and organises the smart film output cables on installations where the cable must move (e.g. across a sliding door or a hinged glass partition). Available in 1m lengths, can be cut to size on site.

PRIVASEE® induction lock for frameless glass door (door thickness 10-12mm). Pairs with the K terminal on PRIVASEE DZD-NO variable power drives to provide door-state-aware privacy automation — when the door closes, the smart film panel automatically switches to opaque; when the door opens, it switches to clear. No buttons or apps needed for the user — the system follows the door. Ideal for hotel suites, private bathrooms, executive offices, and any installation where door-state should drive privacy automatically.

PRIVASEE® induction lock for framed glass door (door thickness 40-55mm). Pairs with the K terminal on PRIVASEE DZD-NO variable power drives to provide door-state-aware privacy automation — when the door closes, the smart film panel automatically switches to opaque; when the door opens, it switches to clear. No buttons or apps needed for the user — the system follows the door. Ideal for hotel suites, private bathrooms, executive offices, and any installation where door-state should drive privacy automatically.

PRIVASEE® magnetic induction switch — pairs with the SWITCH terminals on PRIVASEE® smart film power adapters to provide door-state-aware privacy automation. Round or square style options. When the door closes, the magnetic contact closes, switching the smart film panel to opaque. When the door opens, the contact opens, switching the panel back to clear. Ideal for residential bathrooms, hotel suite bathrooms, and office privacy rooms where automatic door-driven control is desired without complex programming.

PRIVASEE® door electric contact — passes the dry-contact signal across a moving door without trailing wires. Used in conjunction with the SWITCH terminals on PRIVASEE® smart film power adapters to allow door-state-aware privacy where the cable run must cross the door's hinge axis. No more dragging cables across the floor or running them through the hinge.

PRIVASEE® Spring line installation accessory for smart film and switchable privacy glass projects. Specification: . Order with main smart film panels for complete project install kit.

PRIVASEE® Hinges installation accessory for smart film and switchable privacy glass projects. Specification: . Order with main smart film panels for complete project install kit.

PRIVASEE® Wiring terminal female installation accessory for smart film and switchable privacy glass projects. Specification: 100PCS/Bundle. Order with main smart film panels for complete project install kit.

PRIVASEE® Wiring terminal male installation accessory for smart film and switchable privacy glass projects. Specification: 100PCS/Bundle. Order with main smart film panels for complete project install kit.

PRIVASEE® CoilTo protect the coil installation accessory for smart film and switchable privacy glass projects. Specification: 1000PCS/Bag. Order with main smart film panels for complete project install kit.

PRIVASEE® Slide Wire installation accessory for smart film and switchable privacy glass projects. Specification: Length: Mini 1M / Max 3.5M. Order with main smart film panels for complete project install kit.

PRIVASEE® Conductive casters installation accessory for smart film and switchable privacy glass projects. Specification: . Order with main smart film panels for complete project install kit.

## Amazon Short Description

PRIVASEE® PJ40C smart film power adapter — 40W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ50C smart film power adapter — 50W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ100C smart film power adapter — 100W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ200C smart film power adapter — 200W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ300C smart film power adapter — 300W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ400C smart film power adapter — 400W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ40D plug-type smart film power adapter — 40W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ50D plug-type smart film power adapter — 50W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ100D plug-type smart film power adapter — 100W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ200D plug-type smart film power adapter — 200W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ40D plug-type smart film power adapter — 40W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

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PRIVASEE® PJ200D plug-type smart film power adapter — 200W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® 86-style wireless wall switch for smart film. White, black, or gold. Battery-powered, no wiring needed. Pairs to PRIVASEE PJ40C-PJ200D adapters.

PRIVASEE® LDRadar sensors power 50A radar-sensor smart film power adapter — Radar sensors power 50W. Built-in microwave radar automatically switches PDLC privacy glass when motion is detected. Up to 8m detection range, adjustable sensitivity and hold-time. Ideal for healthcare, hospitality, retail fitting rooms, and hands-free hygiene applications.

PRIVASEE® LDRadar sensors power 100A radar-sensor smart film power adapter — Radar sensors power 100W. Built-in microwave radar automatically switches PDLC privacy glass when motion is detected. Up to 8m detection range, adjustable sensitivity and hold-time. Ideal for healthcare, hospitality, retail fitting rooms, and hands-free hygiene applications.

PRIVASEE® LDRadar sensors power 200A radar-sensor smart film power adapter — Radar sensors power 200W. Built-in microwave radar automatically switches PDLC privacy glass when motion is detected. Up to 8m detection range, adjustable sensitivity and hold-time. Ideal for healthcare, hospitality, retail fitting rooms, and hands-free hygiene applications.

PRIVASEE® DZ6L100A 6-channel multi-panel smart film power drive — 100W. Drives up to 6 PDLC privacy glass panels independently from one chassis. Sequenced — Variant A. For feature-glazing walls and centralised smart glass control.

PRIVASEE® DZ6L100B 6-channel multi-panel smart film power drive — 100W. Drives up to 6 PDLC privacy glass panels independently from one chassis. Bulk — Variant B. For feature-glazing walls and centralised smart glass control.

PRIVASEE® DZ6L200A 6-channel multi-panel smart film power drive — 200W. Drives up to 6 PDLC privacy glass panels independently from one chassis. Sequenced — Variant A. For feature-glazing walls and centralised smart glass control.

PRIVASEE® DZ6L200B 6-channel multi-panel smart film power drive — 200W. Drives up to 6 PDLC privacy glass panels independently from one chassis. Bulk — Variant B. For feature-glazing walls and centralised smart glass control.

PRIVASEE® DZD50NO variable / dimming smart film power drive — 50W. Smoothly variable 0-48/60V AC output for adjustable transparency (not just on/off). RS-485 BMS integration · optional Wi-Fi app control · 4-button RF remote with dim controls. For premium hotels, healthcare, BMS commercial buildings.

PRIVASEE® DZD100NO variable / dimming smart film power drive — 100W. Smoothly variable 0-48/60V AC output for adjustable transparency (not just on/off). RS-485 BMS integration · optional Wi-Fi app control · 4-button RF remote with dim controls. For premium hotels, healthcare, BMS commercial buildings.

PRIVASEE® DZD200NO variable / dimming smart film power drive — 200W. Smoothly variable 0-48/60V AC output for adjustable transparency (not just on/off). RS-485 BMS integration · optional Wi-Fi app control · 4-button RF remote with dim controls. For premium hotels, healthcare, BMS commercial buildings.

PRIVASEE® wireless RF remote control 433 MHz for PRIVASEE smart film power adapters. Compact handset, easy pairing, multi-remote support.

PRIVASEE® CZPJ20A smart film installation hardware. Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz

PRIVASEE® CZ4L20A smart film installation hardware. Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz

PRIVASEE® CZD20A smart film installation hardware. Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC0-48V/60V / Output Frequency:50/60hz

PRIVASEE® DZS5W sample power supply for smart film demos. Tabletop demo unit for PDLC smart film samples. Ideal for showrooms, exhibitions, sales presentations.

PRIVASEE® SPD 2W sample power supply for smart film demos. Tabletop demo unit for PDLC smart film samples. Ideal for showrooms, exhibitions, sales presentations.

PRIVASEE® MINIDZD sample power supply for smart film demos. Tabletop demo unit for PDLC smart film samples. Ideal for showrooms, exhibitions, sales presentations.

PRIVASEE® SAMPLE A4 smart film installation hardware. 297\*210mm

PRIVASEE® SAMPLE A6 smart film installation hardware. A6 smart film sample use / / 5# Battery power supply

PRIVASEE® SAMPLE A6 with flash smart film installation hardware. A6 smart film sample use / / 5# Battery power supply

PRIVASEE® Sample frame smart glass smart film sample frame. Plug-and-play tabletop demo unit. Black or white frame option.

PRIVASEE® tank chain cable carrier — small size, 1m. Protect smart-film cables on moving doors / partitions.

PRIVASEE® tank chain cable carrier — big size, 1m. Protect smart-film cables on moving doors / partitions.

PRIVASEE® induction lock for frameless glass door (10-12mm thickness). Pairs with DZD-NO drives for door-state-aware privacy automation.

PRIVASEE® induction lock for framed glass door (40-55mm thickness). Pairs with DZD-NO drives for door-state-aware privacy automation.

PRIVASEE® magnetic induction switch (round or square). Pairs with smart film adapters for automatic door-state privacy. Compatible with PJ-C and DZD-NO families.

PRIVASEE® door electric contact — pass dry-contact signal across a moving door without trailing wires.

PRIVASEE® Spring line smart film installation hardware.

PRIVASEE® Hinges smart film installation hardware.

PRIVASEE® Wiring terminal female smart film installation hardware.  
100PCS/Bundle

PRIVASEE® Wiring terminal male smart film installation hardware.  
100PCS/Bundle

PRIVASEE® CoilTo protect the coil smart film installation hardware.  
1000PCS/Bag

PRIVASEE® Slide Wire smart film installation hardware. Length:  
Mini 1M / Max 3.5M

PRIVASEE® Conductive casters smart film installation hardware.





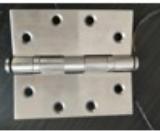



No.	Photo	SKU	URL Slug
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2		PJ50C	/products/power-drive/pj50c
3		PJ100C	/products/power-drive/pj100c
4		PJ200C	/products/power-drive/pj200c
5		PJ300C	/products/power-drive/pj300c
6		PJ400C	/products/power-drive/pj400c
7		Plug PJ40D	/products/power-drive/plug-pj40d

8		Plug PJ50D	/products/power-drive/plug-pj50d
9		Plug PJ100D	/products/power-drive/plug-pj100d
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11		Plug PJ40D	/products/power-drive/plug-pj40d
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13		Plug PJ100D	/products/power-drive/plug-pj100d
14		Plug PJ200D	/products/power-drive/plug-pj200d
15		86 Wireless control panel	/products/power-drive/86-wireless-control-panel

16		Radar sensors power LD50A	/products/power-drive/radar-sensors-power-ld50a
17		Radar seadors power LD100A	/products/power-drive/radar-seadors-power-ld100a
18		Radar seadors power LD200A	/products/power-drive/radar-seadors-power-ld200a
19		DZ6L100A	/products/power-drive/dz6l100a
20		DZ6L100B	/products/power-drive/dz6l100b
21		DZ6L200A	/products/power-drive/dz6l200a
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23		DZD50NO	/products/power-drive/dzd50no

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25		DZD200NO	<a href="/products/power-drive/dzd200no">/products/power-drive/dzd200no</a>
26		Remote control	<a href="/products/power-drive/remote-control">/products/power-drive/remote-control</a>
27		CZPJ20A	<a href="/products/power-drive/czpj20a">/products/power-drive/czpj20a</a>
28		CZ4L20A	<a href="/products/power-drive/cz4l20a">/products/power-drive/cz4l20a</a>
29		CZD20A	<a href="/products/power-drive/czd20a">/products/power-drive/czd20a</a>
30		SAMPLE DZS5W	<a href="/products/power-drive/sample-dzs5w">/products/power-drive/sample-dzs5w</a>
31		SAMPLE SPD 2W	<a href="/products/power-drive/sample-spd-2w">/products/power-drive/sample-spd-2w</a>

32		SAMPLE MINIDZD	/products/power-drive/sample-minidzd
33		SAMPLE A4	/products/power-drive/sample-a4
34		SAMPLE A6	/products/power-drive/sample-a6
35		SAMPLE A6 with flash	/products/power-drive/sample-a6-with-flash
36		Sample frame smart glass	/products/power-drive/sample-frame-smart-glass
37		Tank chain small size	/products/power-drive/tank-chain-small-size
38		Tank chain big size	/products/power-drive/tank-chain-big-size
39		Induction lock for no framed glass door	/products/power-drive/induction-lock-for-no-framed-glass-door

40		Induction lock for framed glass door	/products/power-drive/induction-lock-for-framed-glass-door
41		Magnetic induction switch	/products/power-drive/magnetic-induction-switch
42		Door Electric contact	/products/power-drive/door-electric-contact
43		Spring line	/products/power-drive/spring-line
44		Hinges	/products/power-drive/hinges
45		Wiring terminal female	/products/power-drive/wiring-terminal-female
46		Wiring terminal male	/products/power-drive/wiring-terminal-male
47		Coil to protect the coil	/products/power-drive/coil-to-protect-the-coil

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Conductive casters </products/power-drive/conductive-casters>

## WEB PRODUCT PAGES —

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PRIVASEE PJ40C Smart Film Power Adapter — 40W Standard On/Off

PRIVASEE PJ50C Smart Film Power Adapter — 50W Standard On/Off

PRIVASEE PJ100C Smart Film Power Adapter — 100W Standard On/Off

PRIVASEE PJ200C Smart Film Power Adapter — 200W Standard On/Off

PRIVASEE PJ300C Smart Film Power Adapter — 300W Standard On/Off

PRIVASEE PJ400C Smart Film Power Adapter — 400W Standard On/Off

PRIVASEE PJ40D Smart Film Power Adapter — Plug-Type 40W

PRIVASEE PJ50D Smart Film Power Adapter — Plug-Type 50W

PRIVASEE PJ100D Smart Film Power Adapter — Plug-Type 100W

PRIVASEE PJ200D Smart Film Power Adapter — Plug-Type 200W

PRIVASEE PJ40D Smart Film Power Adapter — Plug-Type 40W

PRIVASEE PJ50D Smart Film Power Adapter — Plug-Type 50W

PRIVASEE PJ100D Smart Film Power Adapter — Plug-Type 100W

PRIVASEE PJ200D Smart Film Power Adapter — Plug-Type 200W

PRIVASEE 86 Wireless Wall Control Panel

PRIVASEE LDRadar sensors power 50A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 50W

PRIVASEE LDRadar sensors power 100A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 100W

PRIVASEE LDRadar sensors power 200A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 200W

PRIVASEE DZ6L100A Multi-Channel Power Drive — 6-Channel 100W

PRIVASEE DZ6L100B Multi-Channel Power Drive — 6-Channel 100W

PRIVASEE DZ6L200A Multi-Channel Power Drive — 6-Channel 200W

PRIVASEE DZ6L200B Multi-Channel Power Drive — 6-Channel 200W

PRIVASEE DZD50NO Variable Power Drive — Dimming 50W BMS-Ready

PRIVASEE DZD100NO Variable Power Drive — Dimming 100W  
BMS-Ready

PRIVASEE DZD200NO Variable Power Drive — Dimming 200W  
BMS-Ready

PRIVASEE Wireless RF Remote Control — 433 MHz

PRIVASEE CZPJ20A Smart Film Installation Hardware

PRIVASEE CZ4L20A Smart Film Installation Hardware

PRIVASEE CZD20A Smart Film Installation Hardware

PRIVASEE DZS5W Sample / Demo Power Supply

PRIVASEE SPD 2W Sample / Demo Power Supply

PRIVASEE MINIDZD Sample / Demo Power Supply

PRIVASEE SAMPLE A4 Smart Film Installation Hardware

PRIVASEE SAMPLE A6 Smart Film Installation Hardware

PRIVASEE SAMPLE A6 with flash Smart Film Installation Hardware

PRIVASEE Sample frame smart glass Smart Film Sample Frame

PRIVASEE Tank Chain Cable Carrier — Small Size

PRIVASEE Tank Chain Cable Carrier — Big Size

PRIVASEE Induction Lock — for Frameless Glass Door

PRIVASEE Induction Lock — for Framed Glass Door

PRIVASEE Magnetic Induction Switch — Door Sensor

PRIVASEE Door Electric Contact

PRIVASEE Spring line Smart Film Installation Hardware

PRIVASEE Hinges Smart Film Installation Hardware

PRIVASEE Wiring terminal female Smart Film Installation Hardware

PRIVASEE Wiring terminal male Smart Film Installation Hardware

PRIVASEE CoilTo protect the coil Smart Film Installation Hardware

PRIVASEE Slide Wire Smart Film Installation Hardware

PRIVASEE Conductive casters Smart Film Installation Hardware

### Hero Tagline

Standard Power Adapter · Output Power: 40W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / O...

Standard Power Adapter · Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / O...

Standard Power Adapter · Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Standard Power Adapter · Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Standard Power Adapter · Output Power: 300W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Standard Power Adapter · Output Power: 400W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Plug-Type Power Adapter · Output Power: 40W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / O...

Plug-Type Power Adapter · Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / O...
Plug-Type Power Adapter · Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...
Plug-Type Power Adapter · Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...
Plug-Type Power Adapter · Output Power: 40W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / O...
Plug-Type Power Adapter · Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / O...
Plug-Type Power Adapter · Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...
Plug-Type Power Adapter · Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...
Wireless Wall Panel · White,black,gold three colors...

Radar Sensor Power Adapter · Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / O...

Radar Sensor Power Adapter · Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Radar Sensor Power Adapter · Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Multi-Channel Power Drive · Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Multi-Channel Power Drive · Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Multi-Channel Power Drive · Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Multi-Channel Power Drive · Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 48V/60V AC / ...

Variable / Dimming Power Drive · Output Power: 50W / Input Voltage: 220v/110v ac / Output Voltage: 0~48/60V / Ou...

Variable / Dimming Power Drive · Output Power: 100W / Input Voltage: 220v/110v ac / Output Voltage: 0~48/60V / O...

Variable / Dimming Power Drive · Output Power: 200W / Input Voltage: 220v/110v ac / Output Voltage: 0~48/60V / O...

Wireless RF Remote · 13.2\*4.2\*1.2mm...

Smart Film Accessory · Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output...

Smart Film Accessory · Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output...

Smart Film Accessory · Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC0-48V/60V / Outpu...

Sample Power Supply · Output Power:3W / Input Voltage:DC5V / Output Voltage:AC50V...

Sample Power Supply · Output Power:2W / Input Voltage:DC5V / Output Voltage:AC0-110V...

Sample Power Supply · Output Power:3W / Input Voltage:DC5V / Output Voltage:AC0-50V...

Smart Film Accessory · 297\*210mm...

Smart Film Accessory · A6 smart film sample use / / 5# Battery power supply...

Smart Film Accessory · A6 smart film sample use / / 5# Battery power supply...

Sample Frame · Frame size : 180\*120mm / Color : black / white...

Cable Management · Long 1M...

Cable Management · Long 1M...

Door Induction Lock · The thickness of the door 10 to 12 mm...

Door Induction Lock · The thickness of the door 40 to 55 mm...

Door / Magnetic Switch · Round, square two styles...

Door / Magnetic Switch · ...

Smart Film Accessory · ...

Smart Film Accessory · ...

Smart Film Accessory · 100PCS/Bundle...

Smart Film Accessory · 100PCS/Bundle...

Smart Film Accessory · 1000PCS/Bag...

Smart Film Accessory · Length: Mini 1M / Max 3.5M...

Smart Film Accessory · ...

## Long Description Body

The PRIVASEE® PJ40C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 40W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film.

Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing where simple on/off privacy is the requirement. Operating range  $-10\text{ }^{\circ}\text{C}$  to  $+60\text{ }^{\circ}\text{C}$  makes it suitable for indoor use

The PRIVASEE® PJ50C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 50W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film.

Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing where simple on/off privacy is the requirement. Operating range  $-10\text{ }^{\circ}\text{C}$  to  $+60\text{ }^{\circ}\text{C}$  makes it suitable for indoor use

The PRIVASEE® PJ100C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 100W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film.

Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing where simple on/off privacy is the requirement. Operating range  $-10\text{ }^{\circ}\text{C}$  to  $+60\text{ }^{\circ}\text{C}$  makes it suitable for indoor use

The PRIVASEE® PJ200C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 200W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film.

Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing where simple on/off privacy is the requirement. Operating range  $-10\text{ }^{\circ}\text{C}$  to  $+60\text{ }^{\circ}\text{C}$  makes it suitable for indoor use

The PRIVASEE® PJ300C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 300W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film.

Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing where simple on/off privacy is the requirement. Operating range  $-10\text{ }^{\circ}\text{C}$  to  $+60\text{ }^{\circ}\text{C}$  makes it suitable for indoor use

The PRIVASEE® PJ400C is the standard on/off power adapter for PDLC smart film and switchable privacy glass installations. Rated 400W output at 48V or 60V AC, it converts standard 110/220V AC mains into the low-voltage AC needed by smart film panels — instantly switching them between transparent and opaque states. Universal compatibility means this adapter works with any PDLC film system, not just PRIVASEE® film.

Compact pressed-steel chassis with vented top for thermal dissipation. Compatible with magnetic induction switches, wall switches, and the optional 433 MHz wireless RF remote handset. Ideal for bathrooms, meeting rooms, hotel suites, healthcare consultation rooms, executive offices, and architectural feature glazing where simple on/off privacy is the requirement. Operating range  $-10\text{ }^{\circ}\text{C}$  to  $+60\text{ }^{\circ}\text{C}$  makes it suitable for indoor use

The PRIVASEE® PJ40D is the plug-type variant of the standard on/off power adapter for PDLC smart film.

Rated 40W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa retrofits, hotel suite upgrades, smart-home projects, and any installation where smartphone control is a

The PRIVASEE® PJ50D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 50W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa retrofits, hotel suite upgrades, smart-home projects, and any installation where smartphone control is a

The PRIVASEE® PJ100D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 100W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa retrofits, hotel suite upgrades, smart-home projects, and any installation where smartphone control is a

The PRIVASEE® PJ200D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 200W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa retrofits, hotel suite upgrades, smart-home projects, and any installation where smartphone control is a

The PRIVASEE® PJ40D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 40W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa retrofits, hotel suite upgrades, smart-home projects, and any installation where smartphone control is a

The PRIVASEE® PJ50D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 50W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa retrofits, hotel suite upgrades, smart-home projects, and any installation where smartphone control is a

The PRIVASEE® PJ100D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 100W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa retrofits, hotel suite upgrades, smart-home projects, and any installation where smartphone control is a

The PRIVASEE® PJ200D is the plug-type variant of the standard on/off power adapter for PDLC smart film. Rated 200W output at 48V or 60V AC, it provides the same universal compatibility and on/off switching as the PJ-C series, in an inline plug-type form factor that suits retrofits and projects requiring a smartphone-compatible upgrade path. Optional Wi-Fi mobile app control adds remote dimming and scheduling from any iOS or Android device. Compatible with magnetic induction switches, wall switches, the supplied single-button RF remote handset, and (with optional upgrade) wireless magnetic induction sensing. The PVC plastic enclosure is lighter than the PJ-C pressed-steel chassis and easier to mount in concealed locations. Ideal for villa retrofits, hotel suite upgrades, smart-home projects, and any installation where smartphone control is a

PRIVASEE® 86-format wireless wall control panel — flush-mount style wall switch that pairs wirelessly to PRIVASEE® smart film power adapters in the PJ40C through PJ200D range. Available in white, black, or gold finish. Replaces the need for a wired wall switch behind the panel — pairs to any compatible PRIVASEE adapter via the PAIR button. Battery-powered (long-life CR2032), so no wiring needed during fit-out. Three-colour range allows the wall switch to match interior design (white for residential, black for executive offices and hospitality, gold for luxury hotels and villas).

The PRIVASEE® LDRadar sensors power 50A combines a Radar sensors power 50W power adapter with a built-in microwave radar sensor that automatically switches PDLC smart film panels in response to body motion. The integrated radar dome detects movement up to 8 metres away, automatically triggering the privacy panel — no buttons, no apps, no wall switches needed. Sensitivity and hold-time are adjustable via small potentiometers under the dome cover, allowing the installer to tune the sensor for the specific room (bathroom, consultation room, fitting room, dressing area). Touch-free operation makes it ideal for hygiene-sensitive environments like clinical washrooms, healthcare consultation rooms, retail fitting cubicles, and hospitality spa cabins. Same 110/220V AC universal input, 48/60V AC output, and operating range as the standard PJ-C

The PRIVASEE® LDRadar sensors power 100A combines a Radar sensors power 100W power adapter with a built-in microwave radar sensor that automatically switches PDLC smart film panels in response to body motion. The integrated radar dome detects movement up to 8 metres away, automatically triggering the privacy panel — no buttons, no apps, no wall switches needed. Sensitivity and hold-time are adjustable via small potentiometers under the dome cover, allowing the installer to tune the sensor for the specific room (bathroom, consultation room, fitting room, dressing area). Touch-free operation makes it ideal for hygiene-sensitive environments like clinical washrooms, healthcare consultation rooms, retail fitting cubicles, and hospitality spa cabins. Same 110/220V AC universal input, 48/60V AC output, and operating range as the standard PJ-C

The PRIVASEE® LDRadar sensors power 200A combines a Radar sensors power 200W power adapter with a built-in microwave radar sensor that automatically switches PDLC smart film panels in response to body motion. The integrated radar dome detects movement up to 8 metres away, automatically triggering the privacy panel — no buttons, no apps, no wall switches needed. Sensitivity and hold-time are adjustable via small potentiometers under the dome cover, allowing the installer to tune the sensor for the specific room (bathroom, consultation room, fitting room, dressing area). Touch-free operation makes it ideal for hygiene-sensitive environments like clinical washrooms, healthcare consultation rooms, retail fitting cubicles, and hospitality spa cabins. Same 110/220V AC universal input, 48/60V AC output, and operating range as the standard PJ-C

The PRIVASEE® DZ6L100A is a 100W flagship multi-channel power drive that controls up to six PDLC smart film panels independently from a single chassis. Sequenced — Variant A · per-channel switching. Ideal for feature-glazing walls, open-plan office multi-room privacy, restaurant / hotel lobby installations, and any project where multiple smart panels need centralised control. Channel-budget rule: total panel area across all 6 channels must not exceed 80% of rated wattage. Per-channel tracing colours during install (red, orange, yellow, green, blue, violet) help electricians visually trace each cable from drive to panel. Includes wireless RF remote appropriate to variant (6-button on Variant A · simpler on Variant B). Universal 110/220V AC input, 48/60V AC output, indoor IP20 rating.

The PRIVASEE® DZ6L100B is a 100W flagship multi-channel power drive that controls up to six PDLC smart film panels independently from a single chassis. Bulk — Variant B · all channels switch together. Ideal for feature-glazing walls, open-plan office multi-room privacy, restaurant / hotel lobby installations, and any project where multiple smart panels need centralised control. Channel-budget rule: total panel area across all 6 channels must not exceed 80% of rated wattage. Per-channel tracing colours during install (red, orange, yellow, green, blue, violet) help electricians visually trace each cable from drive to panel. Includes wireless RF remote appropriate to variant (6-button on Variant A · simpler on Variant B). Universal 110/220V AC input, 48/60V AC output, indoor IP20 rating.

The PRIVASEE® DZ6L200A is a 200W flagship multi-channel power drive that controls up to six PDLC smart film panels independently from a single chassis. Sequenced — Variant A · per-channel switching. Ideal for feature-glazing walls, open-plan office multi-room privacy, restaurant / hotel lobby installations, and any project where multiple smart panels need centralised control. Channel-budget rule: total panel area across all 6 channels must not exceed 80% of rated wattage. Per-channel tracing colours during install (red, orange, yellow, green, blue, violet) help electricians visually trace each cable from drive to panel. Includes wireless RF remote appropriate to variant (6-button on Variant A · simpler on Variant B). Universal 110/220V AC input, 48/60V AC output, indoor IP20 rating.

The PRIVASEE® DZ6L200B is a 200W flagship multi-channel power drive that controls up to six PDLC smart film panels independently from a single chassis. Bulk — Variant B · all channels switch together. Ideal for feature-glazing walls, open-plan office multi-room privacy, restaurant / hotel lobby installations, and any project where multiple smart panels need centralised control. Channel-budget rule: total panel area across all 6 channels must not exceed 80% of rated wattage. Per-channel tracing colours during install (red, orange, yellow, green, blue, violet) help electricians visually trace each cable from drive to panel. Includes wireless RF remote appropriate to variant (6-button on Variant A · simpler on Variant B). Universal 110/220V AC input, 48/60V AC output, indoor IP20 rating.

The PRIVASEE® DZD50NO is the premium variable / dimming power drive for PDLC smart film — output smoothly variable from 0 to 48V or 0 to 60V AC instead of just on/off. This means panels can be set to any level between fully transparent and fully opaque, including partial-frosted privacy levels for mood and ambience. Native RS-485 cascade port supports BMS integration (BACnet / Modbus via translator) plus daisy-chaining of multiple drives on a single bus. Optional Wi-Fi app upgrade adds smartphone control. 86-format wall-knob plug-in (CONTROL PANEL port) for local manual dimming. Supplied 4-button RF remote includes dim-up / dim-down buttons. K terminal pairs with PRIVASEE induction lock for door-state-aware privacy. Ideal for hotel suites, healthcare consultation rooms, executive offices, and BMS-controlled commercial buildings

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PRIVASEE® wireless RF remote control handset (433 MHz) for compatible PRIVASEE® smart film power adapters. Compact button remote, runs on standard battery, easy to pair via the PAIR button on the adapter. Compatible with PJ-C, DZD-NO, and selected other PRIVASEE® drive families. Multiple remotes can be paired to one adapter for multi-zone control. Ideal as a replacement remote, an additional handset for second-bedroom / second-bathroom setups, or as a backup unit.

PRIVASEE® CZPJ20A installation accessory for smart film and switchable privacy glass projects. Specification: Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz. Order with main smart film panels for complete project install kit.

PRIVASEE® CZ4L20A installation accessory for smart film and switchable privacy glass projects. Specification: Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz. Order with main smart film panels for complete project install kit.

PRIVASEE® CZD20A installation accessory for smart film and switchable privacy glass projects. Specification: Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC0-48V/60V / Output Frequency:50/60hz. Order with main smart film panels for complete project install kit.

The PRIVASEE® DZS5W is a low-power sample driver designed for tabletop demos, sales presentations, and trade-show samples of PDLC smart film. Compact battery-or-USB powered unit that drives a small smart film sample (typically A4 or A6 size) for live demonstrations to architects, specifiers, and end customers. Includes on/off switching plus optional dimming or blinking modes depending on variant. MOQ 100pcs. Ideal for showrooms, exhibition stands, and as a give-away item to prospective clients to let them experience the smart-film technology firsthand.

The PRIVASEE® SPD 2W is a low-power sample driver designed for tabletop demos, sales presentations, and trade-show samples of PDLC smart film. Compact battery-or-USB powered unit that drives a small smart film sample (typically A4 or A6 size) for live demonstrations to architects, specifiers, and end customers. Includes on/off switching plus optional dimming or blinking modes depending on variant. MOQ 100pcs. Ideal for showrooms, exhibition stands, and as a give-away item to prospective clients to let them experience the smart-film technology firsthand.

The PRIVASEE® MINIDZD is a low-power sample driver designed for tabletop demos, sales presentations, and trade-show samples of PDLC smart film. Compact battery-or-USB powered unit that drives a small smart film sample (typically A4 or A6 size) for live demonstrations to architects, specifiers, and end customers. Includes on/off switching plus optional dimming or blinking modes depending on variant. MOQ 100pcs. Ideal for showrooms, exhibition stands, and as a give-away item to prospective clients to let them experience the smart-film technology firsthand.

PRIVASEE® SAMPLE A4 installation accessory for smart film and switchable privacy glass projects. Specification: 297\*210mm. Order with main smart film panels for complete project install kit.

PRIVASEE® SAMPLE A6 installation accessory for smart film and switchable privacy glass projects. Specification: A6 smart film sample use / / 5# Battery power supply. Order with main smart film panels for complete project install kit.

PRIVASEE® SAMPLE A6 with flash installation accessory for smart film and switchable privacy glass projects. Specification: A6 smart film sample use / / 5# Battery power supply. Order with main smart film panels for complete project install kit.

PRIVASEE® Sample frame smart glass sample frame for smart film demonstrations. Pre-assembled frame containing a glass-sized smart film panel ready for tabletop demo. Plug into the matching sample power supply (see PRIVASEE A6 Sample Power) and switch on for a live demonstration of PDLC technology. Available in black or white frame. Compact, portable, and ideal for sales meetings, showrooms, exhibition stands, and architect / specifier presentations.

PRIVASEE® tank chain cable carrier (small size, 1m long). Articulated cable carrier protects and organises the smart film output cables on installations where the cable must move (e.g. across a sliding door or a hinged glass partition). Available in 1m lengths, can be cut to size on site.

PRIVASEE® tank chain cable carrier (big size, 1m long). Articulated cable carrier protects and organises the smart film output cables on installations where the cable must move (e.g. across a sliding door or a hinged glass partition). Available in 1m lengths, can be cut to size on site.

PRIVASEE® induction lock for frameless glass door (door thickness 10-12mm). Pairs with the K terminal on PRIVASEE DZD-NO variable power drives to provide door-state-aware privacy automation — when the door closes, the smart film panel automatically switches to opaque; when the door opens, it switches to clear. No buttons or apps needed for the user — the system follows the door. Ideal for hotel suites, private bathrooms, executive offices, and any installation where door-state should drive privacy automatically.

PRIVASEE® induction lock for framed glass door (door thickness 40-55mm). Pairs with the K terminal on PRIVASEE DZD-NO variable power drives to provide door-state-aware privacy automation — when the door closes, the smart film panel automatically switches to opaque; when the door opens, it switches to clear. No buttons or apps needed for the user — the system follows the door. Ideal for hotel suites, private bathrooms, executive offices, and any installation where door-state should drive privacy automatically.

PRIVASEE® magnetic induction switch — pairs with the SWITCH terminals on PRIVASEE® smart film power adapters to provide door-state-aware privacy automation. Round or square style options. When the door closes, the magnetic contact closes, switching the smart film panel to opaque. When the door opens, the contact opens, switching the panel back to clear. Ideal for residential bathrooms, hotel suite bathrooms, and office privacy rooms where automatic door-driven control is desired without complex programming.

PRIVASEE® door electric contact — passes the dry-contact signal across a moving door without trailing wires. Used in conjunction with the SWITCH terminals on PRIVASEE® smart film power adapters to allow door-state-aware privacy where the cable run must cross the door's hinge axis. No more dragging cables across the floor or running them through the hinge.

PRIVASEE® Spring line installation accessory for smart film and switchable privacy glass projects. Specification: . Order with main smart film panels for complete project install kit.

PRIVASEE® Hinges installation accessory for smart film and switchable privacy glass projects. Specification: . Order with main smart film panels for complete project install kit.

PRIVASEE® Wiring terminal female installation accessory for smart film and switchable privacy glass projects. Specification: 100PCS/Bundle. Order with main smart film panels for complete project install kit.

PRIVASEE® Wiring terminal male installation accessory for smart film and switchable privacy glass projects. Specification: 100PCS/Bundle. Order with main smart film panels for complete project install kit.

PRIVASEE® CoilTo protect the coil installation accessory for smart film and switchable privacy glass projects. Specification: 1000PCS/Bag. Order with main smart film panels for complete project install kit.

PRIVASEE® Slide Wire installation accessory for smart film and switchable privacy glass projects.  
Specification: Length: Mini 1M / Max 3.5M. Order with main smart film panels for complete project install kit.

PRIVASEE® Conductive casters installation accessory for smart film and switchable privacy glass projects.  
Specification: . Order with main smart film panels for complete project install kit.



**Suggested Retail  
USD**

\$48.04
\$55.42
\$59.12
\$66.52
\$97.44
\$103.34
\$52.44

\$59.82

\$63.52

\$70.92

\$57.04

\$64.42

\$68.12

\$75.52

\$20.70

\$93.82

\$97.52

\$104.92

\$163.30

\$163.30

\$179.40

\$179.40

\$156.40

\$172.50

\$195.50

\$11.50

\$64.40

\$73.60

\$94.30

\$11.50
\$8.06
\$57.50

\$80.50

\$8.06

\$9.20

\$6.44

\$59.80







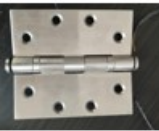



No.	Photo	SKU
1		PJ40C
2		PJ50C
3		PJ100C
4		PJ200C
5		PJ300C
6		PJ400C
7		Plug PJ40D



8		Plug PJ50D
9		Plug PJ100D
10		Plug PJ200D
11		Plug PJ40D
12		Plug PJ50D
13		Plug PJ100D
14		Plug PJ200D
15		86 Wireless control panel

16		Radar sensors power LD50A
17		Radar seadors power LD100A
18		Radar seadors power LD200A
19		DZ6L100A
20		DZ6L100B
21		DZ6L200A
22		DZ6L200B
23		DZD50NO

24		DZD100NO
25		DZD200NO
26		Remote control
27		CZPJ20A
28		CZ4L20A
29		CZD20A
30		SAMPLE DZS5W
31		SAMPLE SPD 2W

32		SAMPLE MINIDZD
33		SAMPLE A4
34		SAMPLE A6
35		SAMPLE A6 with flash
36		Sample frame smart glass
37		Tank chain small size
38		Tank chain big size
39		Induction lock for no framed glass door

40		Induction lock for framed glass door
41		Magnetic induction switch
42		Door Electric contact
43		Spring line
44		Hinges
45		Wiring terminal female
46		Wiring terminal male
47		CoilTo protect the coil

48	 A photograph of a slide wire, which is a thin, flexible wire with a red and blue coating, coiled inside a white plastic container.	Slide Wire
49	 A photograph of a black cable with a gold-colored connector at the top, likely used for connecting a device to a conductive surface.	Conductive casters

**Amazon Title**

PRIVASEE PJ40C Smart Film Power Adapter — 40W Standard On/Off

PRIVASEE PJ50C Smart Film Power Adapter — 50W Standard On/Off

PRIVASEE PJ100C Smart Film Power Adapter — 100W Standard On/Off

PRIVASEE PJ200C Smart Film Power Adapter — 200W Standard On/Off

PRIVASEE PJ300C Smart Film Power Adapter — 300W Standard On/Off

PRIVASEE PJ400C Smart Film Power Adapter — 400W Standard On/Off

PRIVASEE PJ40D Smart Film Power Adapter — Plug-Type 40W

PRIVASEE PJ50D Smart Film Power Adapter — Plug-Type 50W

PRIVASEE PJ100D Smart Film Power Adapter — Plug-Type 100W

PRIVASEE PJ200D Smart Film Power Adapter — Plug-Type 200W

PRIVASEE PJ40D Smart Film Power Adapter — Plug-Type 40W

PRIVASEE PJ50D Smart Film Power Adapter — Plug-Type 50W

PRIVASEE PJ100D Smart Film Power Adapter — Plug-Type 100W

PRIVASEE PJ200D Smart Film Power Adapter — Plug-Type 200W

PRIVASEE 86 Wireless Wall Control Panel

PRIVASEE LDRadar sensors power 50A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 50W

PRIVASEE LDRadar sensors power 100A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 100W

PRIVASEE LDRadar sensors power 200A Radar Sensor Power Adapter — Motion-Activated Radar sensors power 200W

PRIVASEE DZ6L100A Multi-Channel Power Drive — 6-Channel 100W

PRIVASEE DZ6L100B Multi-Channel Power Drive — 6-Channel 100W

PRIVASEE DZ6L200A Multi-Channel Power Drive — 6-Channel 200W

PRIVASEE DZ6L200B Multi-Channel Power Drive — 6-Channel 200W

PRIVASEE DZD50NO Variable Power Drive — Dimming 50W BMS-Ready

PRIVASEE DZD100NO Variable Power Drive — Dimming 100W BMS-Ready

PRIVASEE DZD200NO Variable Power Drive — Dimming 200W BMS-Ready

PRIVASEE Wireless RF Remote Control — 433 MHz

PRIVASEE CZPJ20A Smart Film Installation Hardware

PRIVASEE CZ4L20A Smart Film Installation Hardware

PRIVASEE CZD20A Smart Film Installation Hardware

PRIVASEE DZS5W Sample / Demo Power Supply

PRIVASEE SPD 2W Sample / Demo Power Supply

PRIVASEE MINIDZD Sample / Demo Power Supply

PRIVASEE SAMPLE A4 Smart Film Installation Hardware

PRIVASEE SAMPLE A6 Smart Film Installation Hardware

PRIVASEE SAMPLE A6 with flash Smart Film Installation Hardware

PRIVASEE Sample frame smart glass Smart Film Sample Frame

PRIVASEE Tank Chain Cable Carrier — Small Size

PRIVASEE Tank Chain Cable Carrier — Big Size

PRIVASEE Induction Lock — for Frameless Glass Door

PRIVASEE Induction Lock — for Framed Glass Door

PRIVASEE Magnetic Induction Switch — Door Sensor

PRIVASEE Door Electric Contact

PRIVASEE Spring line Smart Film Installation Hardware

PRIVASEE Hinges Smart Film Installation Hardware

PRIVASEE Wiring terminal female Smart Film Installation Hardware

PRIVASEE Wiring terminal male Smart Film Installation Hardware

PRIVASEE CoilTo protect the coil Smart Film Installation Hardware

PRIVASEE Slide Wire Smart Film Installation Hardware

PRIVASEE Conductive casters Smart Film Installation Hardware

## AMAZON LISTING COPY

Bullet 1	Bullet 2
≤ 40W RATED OUTPUT — drives smart film / PDLC privacy glass panels up to ~4 m <sup>2</sup>	☐ UNIVERSAL INPUT — 110V or 220V AC mains · 50/60Hz · works worldwide
≤ 50W RATED OUTPUT — drives smart film / PDLC privacy glass panels up to ~5 m <sup>2</sup>	☐ UNIVERSAL INPUT — 110V or 220V AC mains · 50/60Hz · works worldwide
≤ 100W RATED OUTPUT — drives smart film / PDLC privacy glass panels up to ~10 m <sup>2</sup>	☐ UNIVERSAL INPUT — 110V or 220V AC mains · 50/60Hz · works worldwide
≤ 200W RATED OUTPUT — drives smart film / PDLC privacy glass panels up to ~20 m <sup>2</sup>	☐ UNIVERSAL INPUT — 110V or 220V AC mains · 50/60Hz · works worldwide
≤ 300W RATED OUTPUT — drives smart film / PDLC privacy glass panels up to ~30 m <sup>2</sup>	☐ UNIVERSAL INPUT — 110V or 220V AC mains · 50/60Hz · works worldwide
≤ 400W RATED OUTPUT — drives smart film / PDLC privacy glass panels up to ~40 m <sup>2</sup>	☐ UNIVERSAL INPUT — 110V or 220V AC mains · 50/60Hz · works worldwide
≤ 40W RATED OUTPUT — drives PDLC privacy glass / smart film panels	☐ PLUG-TYPE INLINE FORM — easier retrofit than wall-mount adapters

<p>≤ 50W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> PLUG-TYPE INLINE FORM — easier retrofit than wall-mount adapters</p>
<p>≤ 100W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> PLUG-TYPE INLINE FORM — easier retrofit than wall-mount adapters</p>
<p>≤ 200W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> PLUG-TYPE INLINE FORM — easier retrofit than wall-mount adapters</p>
<p>≤ 40W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> PLUG-TYPE INLINE FORM — easier retrofit than wall-mount adapters</p>
<p>≤ 50W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> PLUG-TYPE INLINE FORM — easier retrofit than wall-mount adapters</p>
<p>≤ 100W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> PLUG-TYPE INLINE FORM — easier retrofit than wall-mount adapters</p>
<p>≤ 200W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> PLUG-TYPE INLINE FORM — easier retrofit than wall-mount adapters</p>
<p><input type="checkbox"/> THREE COLOURS — white, black, gold for any interior design</p>	<p><input type="checkbox"/> WIRELESS — pairs to adapter via PAIR button · no wiring</p>

<input type="checkbox"/> BUILT-IN MICROWAVE RADAR — automatic motion detection · no buttons needed	<input type="checkbox"/> ADJUSTABLE 1-8m RANGE — tunable sensitivity for any room size
<input type="checkbox"/> BUILT-IN MICROWAVE RADAR — automatic motion detection · no buttons needed	<input type="checkbox"/> ADJUSTABLE 1-8m RANGE — tunable sensitivity for any room size
<input type="checkbox"/> BUILT-IN MICROWAVE RADAR — automatic motion detection · no buttons needed	<input type="checkbox"/> ADJUSTABLE 1-8m RANGE — tunable sensitivity for any room size
<input type="checkbox"/> 6 INDEPENDENT CHANNELS — drives up to 6 PDLC panels from one box	$\leq$ 100W RATED OUTPUT — total panel area up to ~10 m <sup>2</sup> across all 6 channels
<input type="checkbox"/> 6 INDEPENDENT CHANNELS — drives up to 6 PDLC panels from one box	$\leq$ 100W RATED OUTPUT — total panel area up to ~10 m <sup>2</sup> across all 6 channels
<input type="checkbox"/> 6 INDEPENDENT CHANNELS — drives up to 6 PDLC panels from one box	$\leq$ 200W RATED OUTPUT — total panel area up to ~20 m <sup>2</sup> across all 6 channels
<input type="checkbox"/> 6 INDEPENDENT CHANNELS — drives up to 6 PDLC panels from one box	$\leq$ 200W RATED OUTPUT — total panel area up to ~20 m <sup>2</sup> across all 6 channels
<input checked="" type="radio"/> VARIABLE TRANSPARENCY 0-100% — smooth dimming · not just on/off	$\leq$ 50W RATED OUTPUT — drives PDLC privacy glass with variable AC output

<input checked="" type="checkbox"/> VARIABLE TRANSPARENCY 0-100% — smooth dimming · not just on/off	$\leq$ 100W RATED OUTPUT — drives PDLC privacy glass with variable AC output
<input checked="" type="checkbox"/> VARIABLE TRANSPARENCY 0-100% — smooth dimming · not just on/off	$\leq$ 200W RATED OUTPUT — drives PDLC privacy glass with variable AC output
<input type="checkbox"/> 433 MHz WIRELESS — works through walls and furniture	<input type="checkbox"/> STANDARD BATTERY — long replacement intervals
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> SALES SAMPLE / DEMO USE — for showrooms, trade shows, customer presentations	<input type="checkbox"/> LOW-POWER UNIT — battery or USB · portable demo capability
<input type="checkbox"/> SALES SAMPLE / DEMO USE — for showrooms, trade shows, customer presentations	<input type="checkbox"/> LOW-POWER UNIT — battery or USB · portable demo capability

<input type="checkbox"/> SALES SAMPLE / DEMO USE — for showrooms, trade shows, customer presentations	<input type="checkbox"/> LOW-POWER UNIT — battery or USB · portable demo capability
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRE-ASSEMBLED — ready out of the box	<input type="checkbox"/> BLACK OR WHITE FRAME — choose to match showroom
<input type="checkbox"/> 1m LENGTH — cut to size on site	<input type="checkbox"/> SMALL SIZE — choose to match cable bundle
<input type="checkbox"/> 1m LENGTH — cut to size on site	<input type="checkbox"/> BIG SIZE — choose to match cable bundle
<input type="checkbox"/> FRAMELESS GLASS DOOR — for 10-12mm door thickness	<input type="checkbox"/> INDUCTION SENSING — magnetic detection of door open/closed

<input type="checkbox"/> FRAMED GLASS DOOR — for 40-55mm door thickness	<input type="checkbox"/> INDUCTION SENSING — magnetic detection of door open/closed
<input type="checkbox"/> MAGNETIC INDUCTION — door open/closed detection	<input type="checkbox"/> ROUND OR SQUARE — choose to match decor
<input type="checkbox"/> ACROSS-DOOR SIGNAL — passes dry-contact across hinge axis	<input type="checkbox"/> NO TRAILING WIRES — clean install for doors with smart-film panels
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available

<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available
<input type="checkbox"/> PRIVASEE-SPECIFIED — matches smart film installation requirements	<input type="checkbox"/> PER PRICE LIST — bulk packaging available

**CONTENT — Title · Bullets · Description · Backend Keywords**

Bullet 3	Bullet 4
<p><input type="checkbox"/> OUTPUT 48V / 60V AC — standard PDLC drive voltage · selectable at order</p>	<p><input type="checkbox"/> MULTIPLE CONTROL OPTIONS — wall switch · magnetic induction switch · wireless RF remote (optional)</p>
<p><input type="checkbox"/> OUTPUT 48V / 60V AC — standard PDLC drive voltage · selectable at order</p>	<p><input type="checkbox"/> MULTIPLE CONTROL OPTIONS — wall switch · magnetic induction switch · wireless RF remote (optional)</p>
<p><input type="checkbox"/> OUTPUT 48V / 60V AC — standard PDLC drive voltage · selectable at order</p>	<p><input type="checkbox"/> MULTIPLE CONTROL OPTIONS — wall switch · magnetic induction switch · wireless RF remote (optional)</p>
<p><input type="checkbox"/> OUTPUT 48V / 60V AC — standard PDLC drive voltage · selectable at order</p>	<p><input type="checkbox"/> MULTIPLE CONTROL OPTIONS — wall switch · magnetic induction switch · wireless RF remote (optional)</p>
<p><input type="checkbox"/> OUTPUT 48V / 60V AC — standard PDLC drive voltage · selectable at order</p>	<p><input type="checkbox"/> MULTIPLE CONTROL OPTIONS — wall switch · magnetic induction switch · wireless RF remote (optional)</p>
<p><input type="checkbox"/> OUTPUT 48V / 60V AC — standard PDLC drive voltage · selectable at order</p>	<p><input type="checkbox"/> MULTIPLE CONTROL OPTIONS — wall switch · magnetic induction switch · wireless RF remote (optional)</p>
<p><input type="checkbox"/> OPTIONAL WI-FI APP CONTROL — iOS / Android remote + scheduling (+\$10 upgrade)</p>	<p><input type="checkbox"/> WIRELESS MAGNETIC INDUCTION — optional door-state-aware privacy (+\$8 upgrade)</p>

<input type="checkbox"/> OPTIONAL WI-FI APP CONTROL — iOS / Android remote + scheduling (+\$10 upgrade)	<input type="checkbox"/> WIRELESS MAGNETIC INDUCTION — optional door-state-aware privacy (+\$8 upgrade)
<input type="checkbox"/> OPTIONAL WI-FI APP CONTROL — iOS / Android remote + scheduling (+\$10 upgrade)	<input type="checkbox"/> WIRELESS MAGNETIC INDUCTION — optional door-state-aware privacy (+\$8 upgrade)
<input type="checkbox"/> OPTIONAL WI-FI APP CONTROL — iOS / Android remote + scheduling (+\$10 upgrade)	<input type="checkbox"/> WIRELESS MAGNETIC INDUCTION — optional door-state-aware privacy (+\$8 upgrade)
<input type="checkbox"/> OPTIONAL WI-FI APP CONTROL — iOS / Android remote + scheduling (+\$10 upgrade)	<input type="checkbox"/> WIRELESS MAGNETIC INDUCTION — optional door-state-aware privacy (+\$8 upgrade)
<input type="checkbox"/> OPTIONAL WI-FI APP CONTROL — iOS / Android remote + scheduling (+\$10 upgrade)	<input type="checkbox"/> WIRELESS MAGNETIC INDUCTION — optional door-state-aware privacy (+\$8 upgrade)
<input type="checkbox"/> OPTIONAL WI-FI APP CONTROL — iOS / Android remote + scheduling (+\$10 upgrade)	<input type="checkbox"/> WIRELESS MAGNETIC INDUCTION — optional door-state-aware privacy (+\$8 upgrade)
<input type="checkbox"/> OPTIONAL WI-FI APP CONTROL — iOS / Android remote + scheduling (+\$10 upgrade)	<input type="checkbox"/> WIRELESS MAGNETIC INDUCTION — optional door-state-aware privacy (+\$8 upgrade)
<input type="checkbox"/> BATTERY-POWERED CR2032 — long replacement intervals	<input type="checkbox"/> 86 FORMAT — universal flush-mount wall plate dimensions

<p>↗ Radar sensors power 50W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> HANDS-FREE OPERATION — ideal for clinical washrooms, fitting rooms, hospitality</p>
<p>↗ Radar sensors power 100W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> HANDS-FREE OPERATION — ideal for clinical washrooms, fitting rooms, hospitality</p>
<p>↗ Radar sensors power 200W RATED OUTPUT — drives PDLC privacy glass / smart film panels</p>	<p><input type="checkbox"/> HANDS-FREE OPERATION — ideal for clinical washrooms, fitting rooms, hospitality</p>
<p><input type="checkbox"/> Sequenced — Variant A CONTROL — picked at order (variant locked)</p>	<p><input type="checkbox"/> PER-CHANNEL TRACING COLOURS — red · orange · yellow · green · blue · violet · for installer ease</p>
<p><input type="checkbox"/> Bulk — Variant B CONTROL — picked at order (variant locked)</p>	<p><input type="checkbox"/> PER-CHANNEL TRACING COLOURS — red · orange · yellow · green · blue · violet · for installer ease</p>
<p><input type="checkbox"/> Sequenced — Variant A CONTROL — picked at order (variant locked)</p>	<p><input type="checkbox"/> PER-CHANNEL TRACING COLOURS — red · orange · yellow · green · blue · violet · for installer ease</p>
<p><input type="checkbox"/> Bulk — Variant B CONTROL — picked at order (variant locked)</p>	<p><input type="checkbox"/> PER-CHANNEL TRACING COLOURS — red · orange · yellow · green · blue · violet · for installer ease</p>
<p><input type="checkbox"/> RS-485 BMS-READY — daisy-chain multiple drives · BACnet / Modbus integration</p>	<p><input type="checkbox"/> OPTIONAL WI-FI APP — iOS / Android control + scheduling (+\$10 upgrade)</p>

<input type="checkbox"/> RS-485 BMS-READY — daisy-chain multiple drives · BACnet / Modbus integration	<input type="checkbox"/> OPTIONAL WI-FI APP — iOS / Android control + scheduling (+\$10 upgrade)
<input type="checkbox"/> RS-485 BMS-READY — daisy-chain multiple drives · BACnet / Modbus integration	<input type="checkbox"/> OPTIONAL WI-FI APP — iOS / Android control + scheduling (+\$10 upgrade)
<input type="checkbox"/> EASY PAIRING — PAIR button on adapter, one click	<input type="checkbox"/> MULTI-REMOTE SUPPORT — pair multiple handsets to one adapter
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input type="checkbox"/> A4 OR A6 SAMPLE SIZE — drives small smart film sample for live demo	<input checked="" type="checkbox"/> ON/OFF + OPTIONAL EFFECTS — plain switching + dimming / blinking depending on variant
<input type="checkbox"/> A4 OR A6 SAMPLE SIZE — drives small smart film sample for live demo	<input checked="" type="checkbox"/> ON/OFF + OPTIONAL EFFECTS — plain switching + dimming / blinking depending on variant

<input type="checkbox"/> A4 OR A6 SAMPLE SIZE — drives small smart film sample for live demo	<input checked="" type="checkbox"/> ON/OFF + OPTIONAL EFFECTS — plain switching + dimming / blinking depending on variant
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input type="checkbox"/> PLUG-AND-PLAY — pairs with PRIVASEE A6 Sample Power	<input type="checkbox"/> LIVE DEMO — switchable on the spot for client meetings
<input type="checkbox"/> CABLE PROTECTION — articulated chain carrier	<input type="checkbox"/> FOR MOVING DOORS — slides / hinges with smart-film panels
<input type="checkbox"/> CABLE PROTECTION — articulated chain carrier	<input type="checkbox"/> FOR MOVING DOORS — slides / hinges with smart-film panels
<input type="checkbox"/> AUTOMATIC PRIVACY — door closes → panel opaque · door opens → panel clear	<input type="checkbox"/> PAIR WITH DZD-NO — connects to K terminal on DZD-NO drives

<input type="checkbox"/> AUTOMATIC PRIVACY — door closes → panel opaque · door opens → panel clear	<input type="checkbox"/> PAIR WITH DZD-NO — connects to K terminal on DZD-NO drives
<input type="checkbox"/> AUTOMATIC PRIVACY — closes door → panel opaque	<input type="checkbox"/> EASY WIRING — voltage-free dry contact to SWITCH terminals
<input type="checkbox"/> DRY-CONTACT SAFE — voltage-free signal · no power across the contact	<input type="checkbox"/> EASY MOUNT — fits in standard door frame routing
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit
<input checked="" type="checkbox"/> COMPATIBLE — PRIVASEE smart film panel installations	<input type="checkbox"/> PROJECT-READY — order with main panels for complete kit

<p>✓ COMPATIBLE — PRIVASEE smart film panel installations</p>	<p><input type="checkbox"/> PROJECT-READY — order with main panels for complete kit</p>
<p>✓ COMPATIBLE — PRIVASEE smart film panel installations</p>	<p><input type="checkbox"/> PROJECT-READY — order with main panels for complete kit</p>

## Bullet 5

WIDE OPERATING RANGE — -10°C to +60°C · indoor use · meets UAE / GCC project requirements

WIDE OPERATING RANGE — -10°C to +60°C · indoor use · meets UAE / GCC project requirements

WIDE OPERATING RANGE — -10°C to +60°C · indoor use · meets UAE / GCC project requirements

WIDE OPERATING RANGE — -10°C to +60°C · indoor use · meets UAE / GCC project requirements

WIDE OPERATING RANGE — -10°C to +60°C · indoor use · meets UAE / GCC project requirements

WIDE OPERATING RANGE — -10°C to +60°C · indoor use · meets UAE / GCC project requirements

SINGLE-BUTTON RF REMOTE — supplied · simple toggle for end users

SINGLE-BUTTON RF REMOTE — supplied · simple toggle for end users

SINGLE-BUTTON RF REMOTE — supplied · simple toggle for end users

SINGLE-BUTTON RF REMOTE — supplied · simple toggle for end users

SINGLE-BUTTON RF REMOTE — supplied · simple toggle for end users

SINGLE-BUTTON RF REMOTE — supplied · simple toggle for end users

SINGLE-BUTTON RF REMOTE — supplied · simple toggle for end users

SINGLE-BUTTON RF REMOTE — supplied · simple toggle for end users

COMPATIBLE — PJ40C / PJ50C / PJ100C / PJ200C / PJ40D-PJ200D

ADJUSTABLE HOLD TIME — 5-60 seconds after motion stops · configurable

ADJUSTABLE HOLD TIME — 5-60 seconds after motion stops · configurable

ADJUSTABLE HOLD TIME — 5-60 seconds after motion stops · configurable

WIRELESS RF REMOTE INCLUDED — 6-button handset · 433 MHz

WIRELESS RF REMOTE INCLUDED — single-button handset · 433 MHz

WIRELESS RF REMOTE INCLUDED — 6-button handset · 433 MHz

WIRELESS RF REMOTE INCLUDED — single-button handset · 433 MHz

4-BUTTON RF REMOTE — on/off + dim up + dim down + scene · 433 MHz

4-BUTTON RF REMOTE — on/off + dim up + dim down + scene · 433 MHz

4-BUTTON RF REMOTE — on/off + dim up + dim down + scene · 433 MHz

COMPATIBLE — PJ-C series, DZD-NO series

INFO@PRIVASEE.UK — for project-specific quantities

INFO@PRIVASEE.UK — for project-specific quantities

INFO@PRIVASEE.UK — for project-specific quantities

MOQ 100pcs — wholesale order minimum

MOQ 100pcs — wholesale order minimum

MOQ 100pcs — wholesale order minimum

INFO@PRIVASEE.UK — for project-specific quantities

INFO@PRIVASEE.UK — for project-specific quantities

INFO@PRIVASEE.UK — for project-specific quantities

COMPACT — frame size 180×120mm typical

EASY INSTALL — modular sections clip together

EASY INSTALL — modular sections clip together

HOSPITALITY-READY — designed for hotel-suite and luxury bathroom use

HOSPITALITY-READY — designed for hotel-suite and luxury bathroom use

✓ COMPATIBLE — PJ-C series, DZD-NO series

✓ COMPATIBLE — any PRIVASEE adapter with SWITCH terminals

✉ INFO@PRIVASEE.UK — for project-specific quantities

✉ INFO@PRIVASEE.UK — for project-specific quantities

✉ INFO@PRIVASEE.UK — for project-specific quantities

✉ INFO@PRIVASEE.UK — for project-specific quantities

✉ INFO@PRIVASEE.UK — for project-specific quantities

✉ INFO@PRIVASEE.UK — for project-specific quantities

✉ INFO@PRIVASEE.UK — for project-specific quantities

## Product Description

PRIVASEE® PJ40C smart film power adapter — 40W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ50C smart film power adapter — 50W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ100C smart film power adapter — 100W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ200C smart film power adapter — 200W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ300C smart film power adapter — 300W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ400C smart film power adapter — 400W. Converts 110/220V AC mains to 48/60V AC for PDLC privacy glass / switchable smart film panels. Universal compatibility, on/off switching via wall switch, magnetic switch, or wireless remote. For architectural privacy glazing in bathrooms, meeting rooms, hotels, offices.

PRIVASEE® PJ40D plug-type smart film power adapter — 40W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ50D plug-type smart film power adapter — 50W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ100D plug-type smart film power adapter — 100W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ200D plug-type smart film power adapter — 200W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ40D plug-type smart film power adapter — 40W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ50D plug-type smart film power adapter — 50W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ100D plug-type smart film power adapter — 100W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® PJ200D plug-type smart film power adapter — 200W. Inline form factor for retrofits. Compatible with wall switches, magnetic sensors, single-button RF remote, and (optional) Wi-Fi mobile app control. For privacy glass / PDLC smart film panels in residential, hospitality, and smart-home projects.

PRIVASEE® 86-style wireless wall switch for smart film. White, black, or gold. Battery-powered, no wiring needed. Pairs to PRIVASEE PJ40C-PJ200D adapters.

PRIVASEE® LDRadar sensors power 50A radar-sensor smart film power adapter — Radar sensors power 50W. Built-in microwave radar automatically switches PDLC privacy glass when motion is detected. Up to 8m detection range, adjustable sensitivity and hold-time. Ideal for healthcare, hospitality, retail fitting rooms, and hands-free hygiene applications.

PRIVASEE® LDRadar sensors power 100A radar-sensor smart film power adapter — Radar sensors power 100W. Built-in microwave radar automatically switches PDLC privacy glass when motion is detected. Up to 8m detection range, adjustable sensitivity and hold-time. Ideal for healthcare, hospitality, retail fitting rooms, and hands-free hygiene applications.

PRIVASEE® LDRadar sensors power 200A radar-sensor smart film power adapter — Radar sensors power 200W. Built-in microwave radar automatically switches PDLC privacy glass when motion is detected. Up to 8m detection range, adjustable sensitivity and hold-time. Ideal for healthcare, hospitality, retail fitting rooms, and hands-free hygiene applications.

PRIVASEE® DZ6L100A 6-channel multi-panel smart film power drive — 100W. Drives up to 6 PDLC privacy glass panels independently from one chassis. Sequenced — Variant A. For feature-glazing walls and centralised smart glass control.

PRIVASEE® DZ6L100B 6-channel multi-panel smart film power drive — 100W. Drives up to 6 PDLC privacy glass panels independently from one chassis. Bulk — Variant B. For feature-glazing walls and centralised smart glass control.

PRIVASEE® DZ6L200A 6-channel multi-panel smart film power drive — 200W. Drives up to 6 PDLC privacy glass panels independently from one chassis. Sequenced — Variant A. For feature-glazing walls and centralised smart glass control.

PRIVASEE® DZ6L200B 6-channel multi-panel smart film power drive — 200W. Drives up to 6 PDLC privacy glass panels independently from one chassis. Bulk — Variant B. For feature-glazing walls and centralised smart glass control.

PRIVASEE® DZD50NO variable / dimming smart film power drive — 50W. Smoothly variable 0-48/60V AC output for adjustable transparency (not just on/off). RS-485 BMS integration · optional Wi-Fi app control · 4-button RF remote with dim controls. For premium hotels, healthcare, BMS commercial buildings.

PRIVASEE® DZD100NO variable / dimming smart film power drive — 100W.  
Smoothly variable 0-48/60V AC output for adjustable transparency (not just on/off).  
RS-485 BMS integration · optional Wi-Fi app control · 4-button RF remote with dim controls. For premium hotels, healthcare, BMS commercial buildings.

PRIVASEE® DZD200NO variable / dimming smart film power drive — 200W.  
Smoothly variable 0-48/60V AC output for adjustable transparency (not just on/off).  
RS-485 BMS integration · optional Wi-Fi app control · 4-button RF remote with dim controls. For premium hotels, healthcare, BMS commercial buildings.

PRIVASEE® wireless RF remote control 433 MHz for PRIVASEE smart film power adapters. Compact handset, easy pairing, multi-remote support.

PRIVASEE® CZPJ20A smart film installation hardware. Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz

PRIVASEE® CZ4L20A smart film installation hardware. Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC60V/AC48V / Output Frequency:50/60hz

PRIVASEE® CZD20A smart film installation hardware. Output Power: 20W / Input Voltage: DC12v / Output Voltage: AC0-48V/60V / Output Frequency:50/60hz

PRIVASEE® DZS5W sample power supply for smart film demos. Tabletop demo unit for PDLC smart film samples. Ideal for showrooms, exhibitions, sales presentations.

PRIVASEE® SPD 2W sample power supply for smart film demos. Tabletop demo unit for PDLC smart film samples. Ideal for showrooms, exhibitions, sales presentations.

PRIVASEE® MINIDZD sample power supply for smart film demos. Tabletop demo unit for PDLC smart film samples. Ideal for showrooms, exhibitions, sales presentations.

PRIVASEE® SAMPLE A4 smart film installation hardware. 297\*210mm

PRIVASEE® SAMPLE A6 smart film installation hardware. A6 smart film sample use / / 5# Battery power supply

PRIVASEE® SAMPLE A6 with flash smart film installation hardware. A6 smart film sample use / / 5# Battery power supply

PRIVASEE® Sample frame smart glass smart film sample frame. Plug-and-play tabletop demo unit. Black or white frame option.

PRIVASEE® tank chain cable carrier — small size, 1m. Protect smart-film cables on moving doors / partitions.

PRIVASEE® tank chain cable carrier — big size, 1m. Protect smart-film cables on moving doors / partitions.

PRIVASEE® induction lock for frameless glass door (10-12mm thickness). Pairs with DZD-NO drives for door-state-aware privacy automation.

PRIVASEE® induction lock for framed glass door (40-55mm thickness). Pairs with DZD-NO drives for door-state-aware privacy automation.

PRIVASEE® magnetic induction switch (round or square). Pairs with smart film adapters for automatic door-state privacy. Compatible with PJ-C and DZD-NO families.

PRIVASEE® door electric contact — pass dry-contact signal across a moving door without trailing wires.

PRIVASEE® Spring line smart film installation hardware.

PRIVASEE® Hinges smart film installation hardware.

PRIVASEE® Wiring terminal female smart film installation hardware.  
100PCS/Bundle

PRIVASEE® Wiring terminal male smart film installation hardware.  
100PCS/Bundle

PRIVASEE® CoilTo protect the coil smart film installation hardware. 1000PCS/Bag

PRIVASEE® Slide Wire smart film installation hardware. Length: Mini 1M / Max 3.5M

PRIVASEE® Conductive casters smart film installation hardware.

## Backend Keywords

smart film PDLC switchable glass privacy glass smart window film switchable smart film electronic privacy glass frosted glass switch PDLC technology switchable transparency PJ40C PJ40C smart film smart film 40W power PDLC adapter 40W smart glass ...

smart film PDLC switchable glass privacy glass smart window film switchable smart film electronic privacy glass frosted glass switch PDLC technology switchable transparency PJ50C PJ50C smart film smart film 50W power PDLC adapter 50W smart glass ...

smart film PDLC switchable glass privacy glass smart window film switchable smart film electronic privacy glass frosted glass switch PDLC technology switchable transparency PJ100C PJ100C smart film smart film 100W power PDLC adapter 100W smart gl...

smart film PDLC switchable glass privacy glass smart window film switchable smart film electronic privacy glass frosted glass switch PDLC technology switchable transparency PJ200C PJ200C smart film smart film 200W power PDLC adapter 200W smart gl...

smart film PDLC switchable glass privacy glass smart window film switchable smart film electronic privacy glass frosted glass switch PDLC technology switchable transparency PJ300C PJ300C smart film smart film 300W power PDLC adapter 300W smart gl...

smart film PDLC switchable glass privacy glass smart window film switchable smart film electronic privacy glass frosted glass switch PDLC technology switchable transparency PJ400C PJ400C smart film smart film 400W power PDLC adapter 400W smart gl...

smart film PDLC switchable glass privacy glass smart window film switchable smart film electronic privacy glass frosted glass switch PDLC technology switchable transparency PJ40D plug-type smart film 40W smart film WiFi 40W smart glass app 40W KN...

smart film PDLC switchable glass privacy glass smart window film  
switchable smart film electronic privacy glass frosted glass switch  
PDLC technology switchable transparency PJ50D plug-type smart  
film 50W smart film WiFi 50W smart glass app 50W KN...

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switchable smart film electronic privacy glass frosted glass switch  
PDLC technology switchable transparency PJ100D plug-type smart  
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PDLC technology switchable transparency PJ200D plug-type smart  
film 200W smart film WiFi 200W smart glass app 200...

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PDLC technology switchable transparency 86 wall switch smart  
glass wireless wall switch PDLC smart film wall pane...

smart film PDLC switchable glass privacy glass smart window film  
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PDLC technology switchable transparency LD50A motion sensor  
smart glass radar smart film hands-free privacy glass...

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PDLC technology switchable transparency LD100A motion sensor  
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PDLC technology switchable transparency DZ6L6100A 6 channel  
smart film driver multi panel privacy glass feature w...

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smart film PDLC switchable glass privacy glass smart window film  
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PDLC technology switchable transparency DZD50NO dimmable  
smart film variable PDLC driver adjustable privacy glass...

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PDLC technology switchable transparency smart film sample PDLC  
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PDLC technology switchable transparency smart door sensor PDLC  
induction lock smart glass automatic privacy door ...

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induction lock smart glass automatic privacy door ...

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No.	Photo	SKU	Family	Keyword Count
1		PJ40C	PJ-C	104
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3		PJ100C	PJ-C	104
4		PJ200C	PJ-C	104
5		PJ300C	PJ-C	104
6		PJ400C	PJ-C	104

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8		Plug PJ50D	PJ-D	112
9		Plug PJ100D	PJ-D	112
10		Plug PJ200D	PJ-D	112
11		Plug PJ40D	PJ-D	112
12		Plug PJ50D	PJ-D	112
13		Plug PJ100D	PJ-D	112

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33		SAMPLE A4	INSTALL-HW	14
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37		Tank chain small size	CABLE-MGMT	15
38		Tank chain big size	CABLE-MGMT	15
39		Induction lock for no framed glass door	INDUCTION-LOCK	23
40		Induction lock for framed glass door	INDUCTION-LOCK	23
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42		Door Electric contact	DOOR-SWITCH	15
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44		Hinges	INSTALL-HW	14
45		Wiring terminal female	INSTALL-HW	14
46		Wiring terminal male	INSTALL-HW	14
47		CoilTo protect the coil	INSTALL-HW	14
48		Slide Wire	INSTALL-HW	14

49		Conductive casters	INSTALL-HW	14
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**MASTER KEYWORD LAYER REFERENCE — apply across all PRIVASEE li**  
 smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film

**Layer**

KNX smart glass, KNX privacy glass control, KNX dimmable glass, KNX switch actuator PI  
 KNX smart film, ABB SA/S smart glass, Siemens KNX privacy glass, MTN6700-0002 smar  
 PDLC, Lutron RA2 smart glass, Control4 smart film, Control4 PDLC driver, C4-DIN-RB8 sr  
 smart glass driver, BMS smart film integration, Niagara Tridium smart glass, Honeywell Nie  
 Apple Home privacy glass, Google Home smart glass, Alexa smart film, SmartThings PDL

**Layer**

hotel smart glass, hotel suite privacy, spa cabin smart film, luxury hotel switchable glass, h  
 meeting room privacy glass, conference room smart film, executive office privacy, open pla  
 smart glass, showroom smart film, boutique privacy glass, restaurant private dining smart ç  
 campervan privacy glass, ambulance smart glass, diplomatic vehicle privacy, automotive s

**Layer**

Dubai smart glass, Dubai smart film supplier, Abu Dhabi smart glass, UAE smart film, GCC  
 smart glass, Burj Khalifa smart film, smart glass UK, smart film UK supplier, Sandbach sme

**Layer**

CSI specification smart glass, architect smart glass spec, smart film tender specification, M  
 installation manual

**Layer**

how to connect smart film to KNX, PDLC compatible with KNX actuator, smart film for KNX  
 adapter, 12V smart glass for car sunroof, BACnet to PDLC integration, how to dim PDLC s  
 UK, smart glass wholesale GCC, smart film for hotel project, smart film for hospital project,

**Layer**





smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, PJ200D, plug-type smart film 200W, smart film WiFi 200W, smart glass app 200W, KNX smart glass, KNX privacy glass control actuator PDLC, KNX BACnet smart film, Schneider KNX smart glass, Schneider Electric switchable glass, Schneider RXM2AB1P7 smart glass, ABB KNX smart film, ABB SA/S smart glass, Siemens KNX privacy glass, MTN6700-0002 smart film, MTN6700 PDLC, KNX dimmer, Crestron DIN-IO8 PDLC, Crestron PDLC integration, Lutron HomeWorks smart film, Lutron QSE-IO PDLC, WiFi smart film, app controlled smart film, hotel smart glass, hotel suite privacy, spa cabin smart film, luxury hotel switchable glass, hotel bathroom privacy glass, hospital film, operating theatre privacy, clinical washroom smart glass, medical privacy glass, office smart glass, meeting room privacy glass, conference room privacy, open plan privacy, boardroom smart glass, villa smart glass, residential privacy glass, luxury bathroom smart film, smart home privacy, retail fitting room smart glass, showroom smart film, boutique privacy glass, restaurant private dining smart glass, limousine privacy partition smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, 86 wall switch smart glass, wireless wall switch PDLC, smart film wall panel, battery wall switch smart glass, PDLC wall control, 86mm wall plate smart film, flush mount wall switch smart glass, KNX smart glass, KNX privacy glass control, KNX dimmable glass, KNX smart film

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, LD50A, motion sensor smart glass, radar smart film, hands-free privacy glass, automatic privacy bathroom, PIR smart glass, KNX privacy glass control, KNX dimmable glass, KNX switch actuator PDLC, KNX BACnet smart film, Schneider KNX smart glass, privacy glass, KNX dimming PDLC actuator, BACnet smart glass, BACnet privacy glass, Modbus PDLC dimmer, Modbus smart film, BM smart film, hospital privacy glass, consultation room smart film, clinical washroom smart glass, retail fitting room smart glass, Dubai smart glass, smart glass, UAE smart film, GCC smart glass, Saudi smart film, Qatar smart glass, Bahrain smart film, Oman smart glass, DEWA approval Defence smart glass, Etihad Tower smart glass, Burj Khalifa smart film, smart glass UK, smart film UK supplier, Sandbach smart glass, smart glass Europe, EU smart film CE marked, UKCA smart glass, motion-activated smart glass for hospital, automatic privacy bathroom film for hotel project, smart film for hospital project, smart film for villa bathroom, PDLC project supplier UAE, PRIVASEE smart film, PIR smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, LD100A, motion sensor smart glass, radar smart film, hands-free privacy glass, automatic privacy bathroom, PIR smart glass, smart glass, KNX privacy glass control, KNX dimmable glass, KNX switch actuator PDLC, KNX BACnet smart film, Schneider KNX smart privacy glass, KNX dimming PDLC actuator, BACnet smart glass, BACnet privacy glass, Modbus PDLC dimmer, Modbus smart film, BM smart film, hospital privacy glass, consultation room smart film, clinical washroom smart glass, retail fitting room smart glass, Dubai smart glass, smart glass, UAE smart film, GCC smart glass, Saudi smart film, Qatar smart glass, Bahrain smart film, Oman smart glass, DEWA approval Defence smart glass, Etihad Tower smart glass, Burj Khalifa smart film, smart glass UK, smart film UK supplier, Sandbach smart glass, smart glass Europe, EU smart film CE marked, UKCA smart glass, motion-activated smart glass for hospital, automatic privacy bathroom film for hotel project, smart film for hospital project, smart film for villa bathroom, PDLC project supplier UAE, PRIVASEE smart film, PIR smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, LD200A, motion sensor smart glass, radar smart film, hands-free privacy glass, automatic privacy bathroom, PIR smart glass, smart glass, KNX privacy glass control, KNX dimmable glass, KNX switch actuator PDLC, KNX BACnet smart film, Schneider KNX smart privacy glass, KNX dimming PDLC actuator, BACnet smart glass, BACnet privacy glass, Modbus PDLC dimmer, Modbus smart film, BM smart film, hospital privacy glass, consultation room smart film, clinical washroom smart glass, retail fitting room smart glass, Dubai smart glass, smart glass, UAE smart film, GCC smart glass, Saudi smart film, Qatar smart glass, Bahrain smart film, Oman smart glass, DEWA approval Defence smart glass, Etihad Tower smart glass, Burj Khalifa smart film, smart glass UK, smart film UK supplier, Sandbach smart glass, smart glass Europe, EU smart film CE marked, UKCA smart glass, motion-activated smart glass for hospital, automatic privacy bathroom film for hotel project, smart film for hospital project, smart film for villa bathroom, PDLC project supplier UAE, PRIVASEE smart film, PIR smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, DZ6L6100A, 6 channel smart film driver, multi panel privacy glass, feature wall smart glass, centralised smart glass control glass, multi panel PDLC chassis, KNX smart glass, KNX privacy glass control, KNX dimmable glass, KNX switch actuator PDLC, KNX BACnet smart glass, Schneider Electric switchable glass, Schneider RXM2AB1P7 smart film, Telemecanique RXM2AB1P7 smart glass, ABB KNX smart film, KNX privacy glass, MTN6700-0002 smart film, MTN6700 PDLC, KNX dimming PDLC actuator, Crestron smart glass, Crestron DIN-IO8 HomeWorks smart film, Lutron QSE-IO PDLC, Lutron RA2 smart glass, Control4 smart film, Control4 PDLC driver, C4-DIN-RB8 smart glass, PDLC, Loxone Miniserver smart film, BACnet smart glass, BACnet privacy glass, Modbus PDLC dimmer, Modbus smart film, RS-485 smart film, Niagara Tridium smart glass, Honeywell Niagara PDLC, Siemens Desigo smart glass, Johnson Controls Metasys smart film, Sonoff smart film, HomeKit smart glass, Matter smart film, Apple Home privacy glass, Google Home smart glass, Alexa smart film, SmartThings PDLC smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, 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film, Apple Home privacy glass, Google Home smart glass, Alexa smart film, SmartThings PDLC

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, DZ6L6200A, 6 channel smart film driver, multi panel privacy glass, feature wall smart glass, centralised smart glass control glass, multi panel PDLC chassis, KNX smart glass, KNX privacy glass control, KNX dimmable glass, KNX switch actuator PDLC, KNX B glass, Schneider Electric switchable glass, Schneider RXM2AB1P7 smart film, Telemecanique RXM2AB1P7 smart glass, ABB KNX smart glass, KNX privacy glass, MTN6700-0002 smart film, MTN6700 PDLC, KNX dimming PDLC actuator, Crestron smart glass, Crestron DIN-IO8 HomeWorks smart film, Lutron QSE-IO PDLC, Lutron RA2 smart glass, Control4 smart film, Control4 PDLC driver, C4-DIN-RB8 smart glass, PDLC, Loxone Miniserver smart film, BACnet smart glass, BACnet privacy glass, Modbus PDLC dimmer, Modbus smart film, RS-485 smart film, Niagara Tridium smart glass, Honeywell Niagara PDLC, Siemens 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film, Apple HomeKit smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film remote, 433 MHz PDLC remote, wireless smart glass remote, smart film handset, PDLC RF remote control, rep

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film install accessories, PDLC install kit, smart glass installation hardware, privacy glass project parts

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film install accessories, PDLC install kit, smart glass installation hardware, privacy glass project parts

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smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film sample, PDLC demo unit, smart glass exhibition, smart film tabletop demo, smart glass marketing sample, smart glass showroom display, battery powered smart film demo

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smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, cable carrier smart film, drag chain smart glass, tank chain PDLC, moving door cable smart film, cable management privacy

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, cable carrier smart film, drag chain smart glass, tank chain PDLC, moving door cable smart film, cable management privacy

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart door sensor PDLC, induction lock smart glass, automatic privacy door, door state smart film, magnetic door sensor door sensor privacy glass, hotel smart glass, hotel suite privacy, spa cabin smart film, luxury hotel switchable glass, hotel bathroom privacy

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart door sensor PDLC, induction lock smart glass, automatic privacy door, door state smart film, magnetic door sensor door sensor privacy glass, hotel smart glass, hotel suite privacy, spa cabin smart film, luxury hotel switchable glass, hotel bathroom privacy

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, magnetic switch smart film, door switch PDLC, reed switch smart glass, smart film door automation, voltage-free smart glass

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smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film install accessories, PDLC install kit, smart glass installation hardware, privacy glass project parts

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film install accessories, PDLC install kit, smart glass installation hardware, privacy glass project parts

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film install accessories, PDLC install kit, smart glass installation hardware, privacy glass project parts

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film install accessories, PDLC install kit, smart glass installation hardware, privacy glass project parts

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch transparency, smart film install accessories, PDLC install kit, smart glass installation hardware, privacy glass project parts

smart film, PDLC, switchable glass, privacy glass, smart window film, switchable smart film, electronic privacy glass, frosted glass switch, transparency, smart film install accessories, PDLC install kit, smart glass installation hardware, privacy glass project parts

## stings

, electronic privacy glass, frosted glass switch, PDLC technology, switchable transparency

DLC, KNX BACnet smart film, Schneider KNX smart glass, Schneider Electric switchable glass, Schneider RXM2AB1P7 smart film, Tele t film, MTN6700 PDLC, KNX dimming PDLC actuator, Crestron smart glass, Crestron DIN-IO8 PDLC, Crestron PDLC integration, Lutron art glass, Loxone smart glass, Loxone Tree PDLC, Loxone Miniserver smart film, BACnet smart glass, BACnet privacy glass, Modbus F igara PDLC, Siemens Desigo smart glass, Johnson Controls Metasys smart film, Sonoff smart glass, Shelly Plus 1 PDLC, Aqara smart fi C, Home Assistant smart glass, ESPHome PDLC integration

otel bathroom privacy glass, hospital privacy glass, consultation room smart film, operating theatre privacy, clinical washroom smart glas in privacy, boardroom smart glass, villa smart glass, residential privacy glass, luxury bathroom smart film, smart home privacy glass, dre glass, yacht smart glass, yacht cabin smart film, marine PDLC, limousine privacy partition, limousine smart glass, executive vehicle priva unroof smart glass, car privacy film

: smart glass, Saudi smart film, Qatar smart glass, Bahrain smart film, Oman smart glass, DEWA approved smart glass, ADDC smart film art glass, smart glass Cheshire, PRIVASEE Group UK, smart glass Europe, EU smart film CE marked, UKCA smart glass

IEP smart glass spec, smart glass project specification, DEWA wiring smart glass, Civil Defence approved smart film, BS 7671 smart gla

: project, smart glass dry contact wiring, RXM2AB1P7 smart glass application, PDLC driver for Schneider Electric, KNX dimmable smart art film, smart glass with motion sensor, automatic privacy glass radar, 6 channel smart film driver, smart film bulk supplier UAE, smart smart film for villa bathroom, PDLC vs electrochromic, smart film vs polarized glass

## INTENT SEARCH TARGETS — what p

Use this sheet to plan landing pages · blog content · ad campaigns. The buyer's search query reveals their intent and which P

Search Query (what they Google)	Volume Estimate	Intent Layer
KNX smart glass control	Medium	Brand-Intercept
Schneider KNX dimmable PDLC	Medium-Low	Brand-Intercept
Schneider RXM2AB1P7 smart glass application	Low (high intent)	Component-Intercept
Telemecanique RXM2AB1P7 PDLC	Low (high intent)	Component-Intercept
Lutron HomeWorks smart glass integration	Medium-Low	Brand-Intercept
Crestron PDLC integration	Low-Medium	Brand-Intercept
Control4 smart film driver	Low-Medium	Brand-Intercept
Loxone smart glass	Low-Medium	Brand-Intercept
BACnet smart glass driver	Medium	Protocol-Intercept
Modbus PDLC dimmer	Medium-Low	Protocol-Intercept
smart film Dubai	High	Regional
DEWA approved smart glass	Medium-High	Regional

PRIVASEE smart film	Brand	Brand
PDLC manufacturer UK	Medium	Regional
12V smart glass for car sunroof	Medium	Vertical-Intercept
yacht smart glass	Medium-Low	Vertical-Intercept
limousine privacy partition smart glass	Medium-Low	Vertical-Intercept
hotel suite smart glass automatic	Medium	Vertical-Intercept
hospital privacy glass motion sensor	Low-Medium	Vertical-Intercept
smart film for villa bathroom Dubai	Medium	Vertical+Regional
multi-room smart glass control single drive	Low-Medium	Vertical-Intercept
how to dim PDLC smart film	Medium	Long-Tail-Intent
smart film vs electrochromic	Medium	Comparison
automatic privacy glass radar	Low-Medium	Long-Tail-Intent
smart glass dry contact wiring	Low-Medium	Long-Tail-Intent
PDLC for Polytronix project alternative	Low (high intent)	Compare-Intercept

Gauzy smart glass alternative	Low (high intent)	Compare-Intercept
smart film distributor GCC	Medium	Channel-Intercept
PRIVASEE wholesale smart film	Brand	Channel
Big5 Dubai smart glass exhibitor	Trade-show	Trade-Show-Intercept
Index Dubai smart glass interior	Trade-show	Trade-Show-Intercept

# People Google · which PRIVASEE

*'RIVASEE product solves their problem.*

<b>PRIVASEE Product to Surface</b>
DZD-NO + RXM2AB1P7 annex
DZD-NO
Any building drive + HA Annex
HA Annex PDF
PJ-D + HA Annex
PJ-C / PJ-D + HA Annex
PJ-D + HA Annex
DZD-NO + 24V DC HA Annex Option B
DZD-NO
DZD-NO
Full range
Full range with UAE Edition manuals

Full range
Full range
CZD20A
CZ family
CZ4L20A
DZD-NO + induction lock
LD-A
PJ-C + magnetic switch
DZ6L
DZD-NO
Full range
LD-A
Any drive + HA Annex
Full range

Full range
Full range
Full range
Full range
Full range

## E product to surface

### Landing-Page / Content Strategy

Blog: 'How to control PDLC smart glass from KNX' — link to DZD-NO product page + HA Annex PDF

Blog: 'Schneider KNX + PRIVASEE DZD-NO — variable smart glass for KNX projects'

Technical article showing RXM2AB1P7 wiring to PJ-D/PJ-C SWITCH

PDF download — show MEP engineer the canonical wiring rule

Application note: 'Lutron QSE-IO contact closure → PRIVASEE PJ-D SWITCH'

SIMPL-side example + PRIVASEE wiring

C4-DIN-RB8 + RXM2AB1P7 → PJ-D wiring rule

Loxone Tree → 24V DC relay → PJ-D / DZD-NO

BACnet I/O module → DZD-NO RS-485 cascade port

Modbus relay actuator → DZD-NO

Localised landing page with DEWA approval + UAE installation rules

UAE Edition manuals downloads

Brand homepage
UK manufacturing credentials + Sandbach engineering
Automotive landing page
Marine-application landing page
Limousine 4-channel use case
Hospitality bundle landing page
Healthcare landing page
Residential UAE landing page
Open-plan office landing page
How-to article showing DZD-NO dimming
Comparison article — PDLC advantages
Radar privacy automation article
Wiring how-to with 2-cable SWITCH terminals
Honest comparison — PRIVASEE differentiators

Honest comparison — when to pick PRIVASEE

Distributor / wholesale page

Bulk-pricing inquiry page

Trade-show landing page during Big5

Trade-show landing page during Index Dubai

## BRAND INTERCEPT MAP

Each row maps a system the buyer already has → how PRIVASEE intercepts that buyer · the technical bridge

Buyer's System / Search Context	Their Typical Component
<b>KNX Association project</b>	KNX switch actuator (ABB / Schneider / Siemens / MDT)
<b>Schneider Electric installation</b>	Schneider MTN6700-0002 / MTN647593 KNX actuator
<b>Lutron HomeWorks QS / RA2 project</b>	Lutron QSE-IO contact closure module
<b>Crestron / AMX residential</b>	Crestron DIN-IO8 / MC4-R relay output
<b>Control4 smart-home dealer</b>	Control4 C4-DIN-RB8 relay extender
<b>Loxone Miniserver project</b>	Loxone Relay Extension (24V DC)
<b>BACnet BMS commercial building</b>	Niagara JACE / Schneider EcoStruxure / Honeywell with BACnet output
<b>Modbus industrial / commercial BMS</b>	Modbus relay output module (ICP DAS / Iono Mini)

<b>HomeKit / Matter smart-home</b>	Shelly Plus 1 / Aqara T1 (Matter / HomeKit dry-contact)
<b>Polytronix / Gauzy / CSG specifier</b>	Tier-1 PDLC supplier alternatives
<b>Smart Tint / Ghost Glass / Lucent</b>	Tier-3 retail PDLC online sellers

## — competitor systems / HA brands → PRIVA

· key marketing message.

### How PRIVASEE Intercepts

Buyer needs PDLC dimming for their KNX system — PRIVASEE DZD-NO + RXM2AB1P7 relay = canonical answer

Schneider customer specifies PRIVASEE because RXM2AB1P7 (Schneider Telemecanique) is in our recommended interface list

Lutron QSE-IO already outputs dry contact — direct wire to PRIVASEE drive SWITCH terminals

Crestron / AMX programmer adds PRIVASEE PJ-D / DZD-NO as a dry-contact load in their SIMPL / NetLinx config

Snap One / Control4 dealer offers PRIVASEE smart glass as an add-on category in their estimating tool

Loxone uses 24V DC outputs — PRIVASEE DZD-NO via Schneider RXM2AB1BD (DC coil) relay

BACnet relay actuator drives RXM2AB1P7 OR DZD-NO RS-485 cascade direct

Same as BACnet — relay actuator → RXM2AB1P7 → PRIVASEE drive

Retail smart-home buyer adds PRIVASEE smart glass as a HomeKit accessory

Architect / specifier looking for alternatives finds PRIVASEE via brand-comparison and project-type queries

Online buyer cross-shopping retail sellers finds PRIVASEE Amazon listings + better technical support

## SEE positioning

### Key Marketing Message

Use any KNX switch actuator. Wire it through one Schneider RXM2AB1P7 relay to PRIVASEE drive's SWITCH terminals. Works with every KNX brand.

Single Schneider supply chain — RXM2AB1P7 from your Schneider distributor + PRIVASEE PJ-D = complete solution.

QSE-IO native compatibility · no interposing relay needed in this case · documented in our HA Annex Option A.

Show our PJ-C / PJ-D as Crestron-friendly · attach SIMPL example file to drive landing pages.

Reseller pitch — high-margin add-on category for Control4 dealer network.

Document the 24V DC path in HA Annex Option B · pre-empt the Loxone integrator's question.

Two paths documented · BMS engineer picks based on whether they want on/off (PJ-D) or dimming (DZD-NO).

Industrial Modbus integrator content.

DIY-tier consumer messaging · Amazon-channel emphasis.

Honest comparison content — we are UK-engineered, GCC-distributed, single-point-of-contact, with full HA annex range.

Compete on quality + technical depth · highlight the HA Annex range as the differentiator.