

X-DRIVER 30/24D

LED driver (class2)

• tc

DOMUS LINE

PRI: 220-240Vac, 50/60Hz, 0,20A, λ 0.95
 PRI: 110-120Vac, 50/60Hz, 0,40A, λ 0.95 (for North America only)
 SEC: 24Vdc, 0-1.25A, 30W max.
 ta: -20...+40°C tc: 80°C (For Europe only)



WARNING:
Risk of electric shock.
Dry location use only

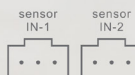
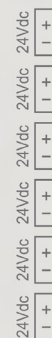
ATTENTION:
Risques de choc.
Pour emplacements secs seulement

DOMUS Line s.r.l.
Via Maestri Del Lavoro, 1
33080 Porcia (PN) Italy



24V

SEC



24Vdc

12Vdc

230V

120V



PLUG&PLAY



EU



USA
CANADA



UK



AU/NZ



CM1-XD



CM2-XD



CM3-XD



CM4-XD



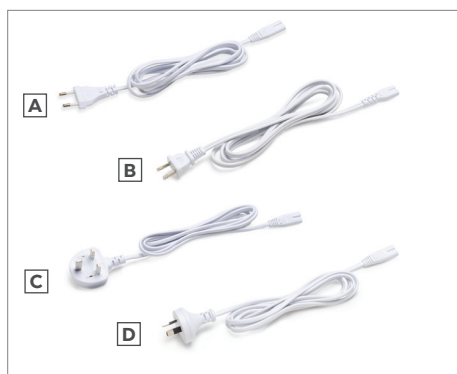
CM5-XD



SMART, MODULAR, UNIVERSAL

X-DRIVER is a special Smart 110-240Vac power supply for 12Vdc and 24Vdc LED luminaires, available in three power outputs (15W, 30W, and 96W - only for 60W) with Plug & Play power cord, built-in connection system, specific outputs for wired and wireless sensors, RF control module, Bluetooth and Wi-Fi slots. The slot of each control unit can house one of the five modules activating the two outputs for infra-red switches and back-of-door sensors (available also in wireless), or transform the power supply into a receiver for remote controls or into a device for managing luminaires from a Smartphone via Bluetooth or Wi-Fi signal, and via the Alexa and Google Home voice-controlled devices.

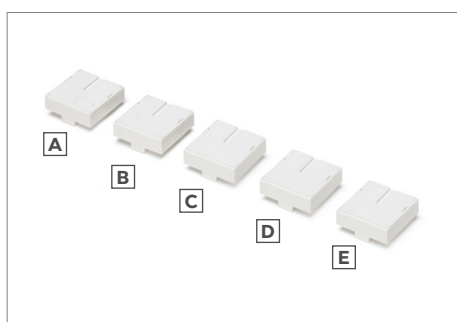
The CM1-XD module activates the two outputs for infra-red switches IR-XD DSW and back-of-door sensors IR-XD LSW, PIR-XD and IR-XD3. The CM2-XD module activates the RF signal to control luminaires connected to X-DRIVER with remote controls CALL ME or RC3. It can also enable the configuration of X-DRIVER with wireless back-of-door sensors PIR WI-XD and IR WI-XD LSW and with wireless switches IR WI-XD DSW. The CM3-XD module activates the Bluetooth signal to control luminaires connected to X-DRIVER from a Smartphone using the DOMUS4U application. The CM4-XD module activates the Wi-Fi signal to control luminaires connected to X-DRIVER from a Smartphone using the DOMUS4U WIFI application and via the Alexa and Google Home voice-controlled devices. The CM5-XD module activates a RF signal to control luminaires connected to X-DRIVER with the kinetic switches of the KINY series.



POWER CORDS

Type	Code	Model
A*	1159701/S	2000mm power cord with 2P Europlug
B*	1159801/S	2000mm power cord with NEMA type A 2P plug
C	1159901/S	2000mm power cord with BS 1363 3P plug
D	1160001/S	2000mm power cord with SAA 3P plug

* black power cord available upon request.



CONTROL MODULES

Type	Code	Model	Application function
A	1755201/S	CM1-XD	wired sensors
B	1755301/S	CM2-XD	Remote controls and wireless sensors
C	1755401/S	CM3-XD	Bluetooth
D	1781501/S	CM4-XD	Wi-Fi
E	1791901/S	CM5-XD	Kinetic switches