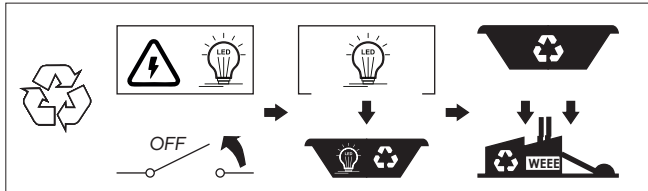
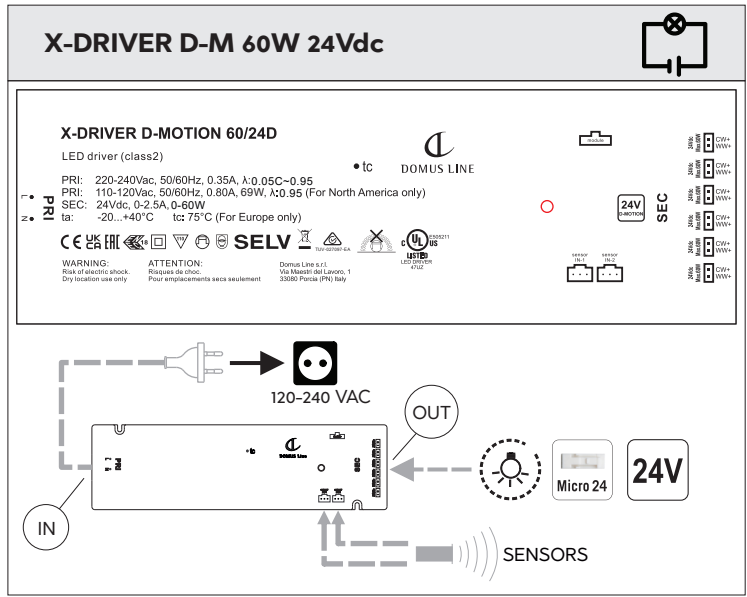
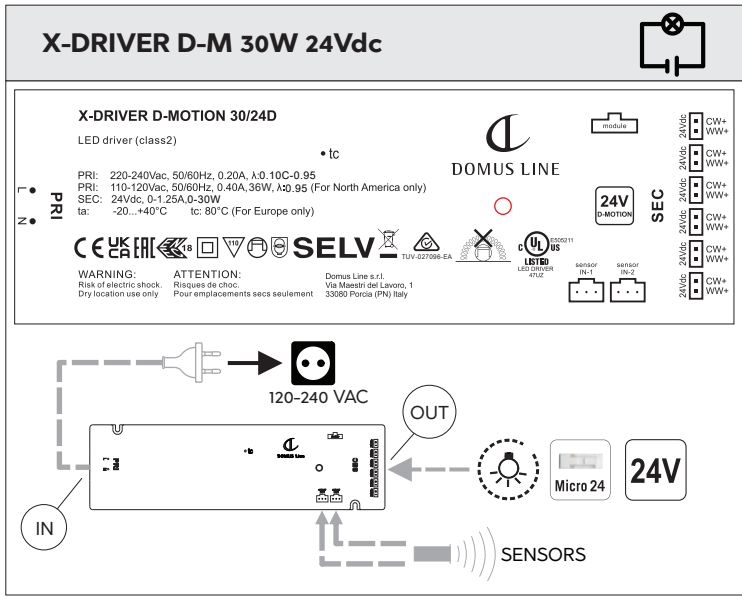
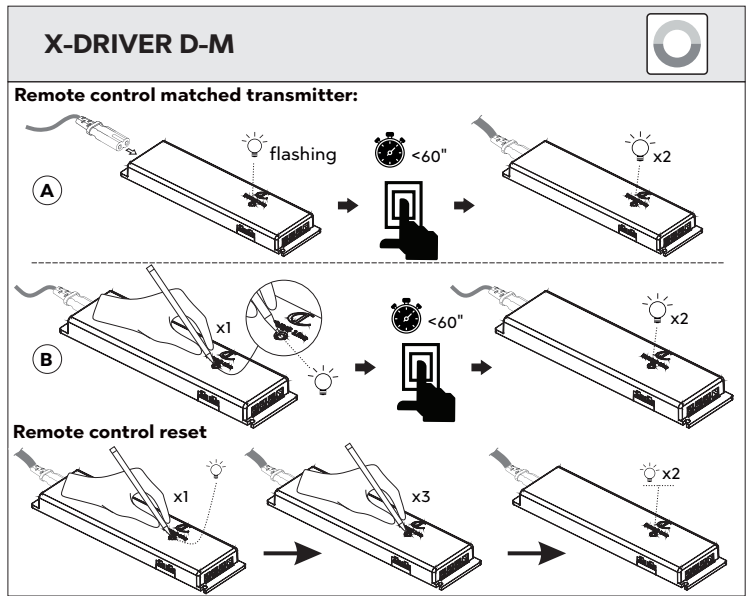
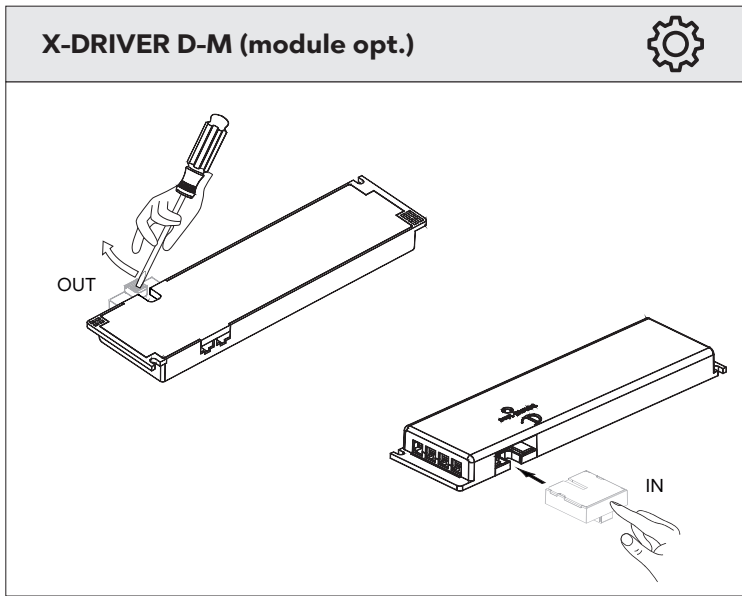
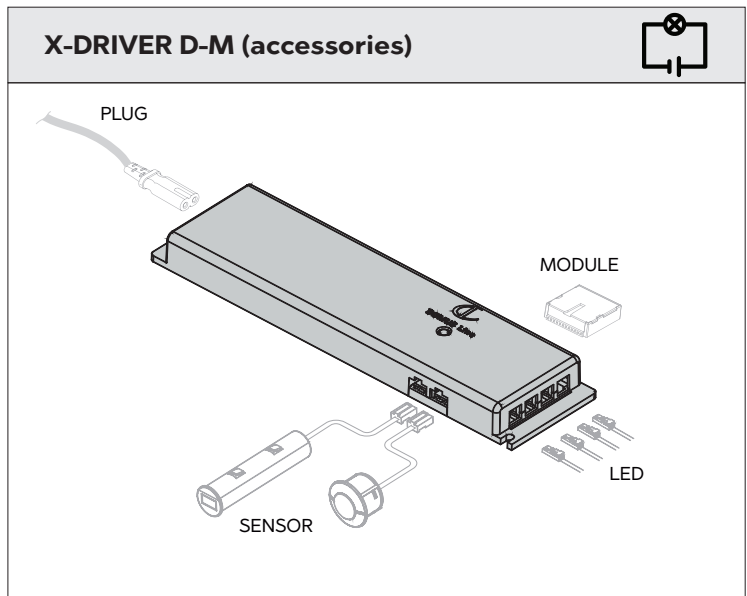




X-DRIVER D-M			
SPECIFICATION	X-DRIVER D-M 30W	X-DRIVER D-M 60W	X-DRIVER D-M 96W
Input voltage	220-240Vac 110-120Vac for North America only		
Input frequency	50/60Hz		
Input current	0,40A for 100-120Vac 0,20A for 220-240Vac	0,80A for 100-120Vac 0,35A for 220-240Vac	0,90A for 100-120Vac 0,45A for 220-240Vac
Output voltage	24Vdc	24Vdc	24Vdc
Rated output power	0-30W	0-60W	0-96W
Dimming range	2%-100%		
Operation mode	PWM+PFM		
Ambient temperature	-20...+40°C		
IP protection	IP20		

FOR AUSTRALIA AND NEW ZEALAND





X-DRIVER 96W 24Vdc



X-DRIVER D-MOTION 96/24D

LED driver (class2)

PRI: 220-240Vac, 50/60Hz, 0.45A, λ :0.05C-0.95

PRI: 110-120Vac, 50/60Hz, 0.9A, 104W, λ :0.95 (For North America Only) • Ic

SEC: 24Vdc, 0-4A, 0-96W

ta: -20...+40°C tc:85°C (For Europe Only)

CE UK ENEC ENEC LISTED SELV

WARNING:
Risk of electric shock.
Dry location use only.

ATTENTION:
Risque de choc.
Pour emplacements secs seulement.

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



24V

SEC

24V

24V

24V

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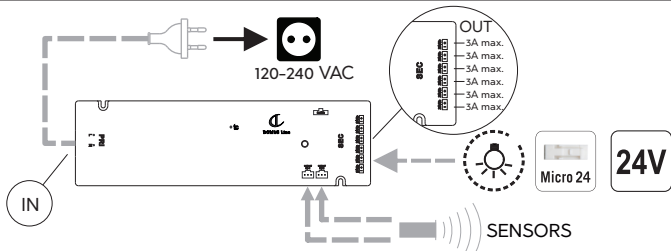
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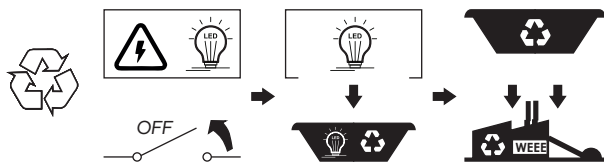
24V



X-DRIVER D-M: Optional Accessories Table



	Radio receiver	Function	Functional fittings
Module CM2-XDM	Radio receiver for lighting control Model : CM2-XDM RECEIVER CONTROLLER IC: 26990-CM2 FCC ID: 2AX76-CM2	IR / PIR / RF	IR-XD/XD3 IR WI-XD PIR XD/WI-XD CALL ME RC3 RC1
Module CM3-XDM	Radio receiver for lighting control Model : CM3-XDM RECEIVER CONTROLLER IC: 26990-CM3 FCC ID: 2AX76-CM3	IR / PIR / APP	PIR XD IR XD/3 APP DOMUS 4 U
Module CM4-XDM	Radio receiver for lighting control Model : CM4-XDM RECEIVER CONTROLLER IC: 26990-CM4 FCC ID: 2AX76-CM4	ONLY APP	Wi Fi alexa works with Google Assistant DOMUS 4 U WIFI
Module CM5-XDM	Radio receiver for lighting control	RF	KINY

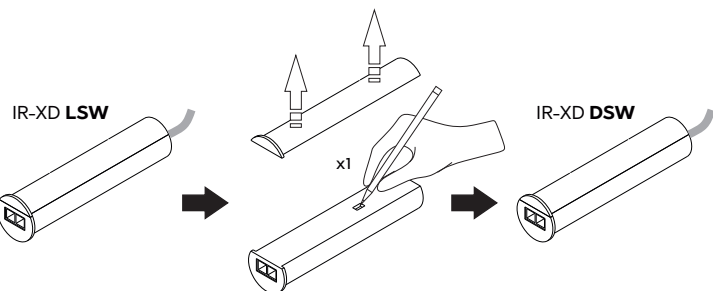




IR-XD LSW/DSW

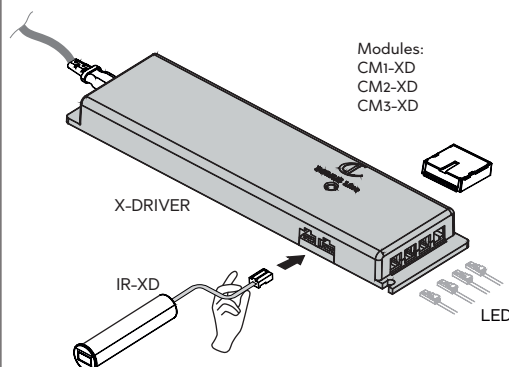


IR-XD LSW



IR-XD DSW

IR-XD



Modules:
CM1-XD
CM2-XD
CM3-XD

X-Driver + CM1-XD
Radio receiver for
lighting control
Model : CM1-XD
RECEIVER CONTROLLER
IC: 26990-CM1
FCC ID: 2AX76-CM1

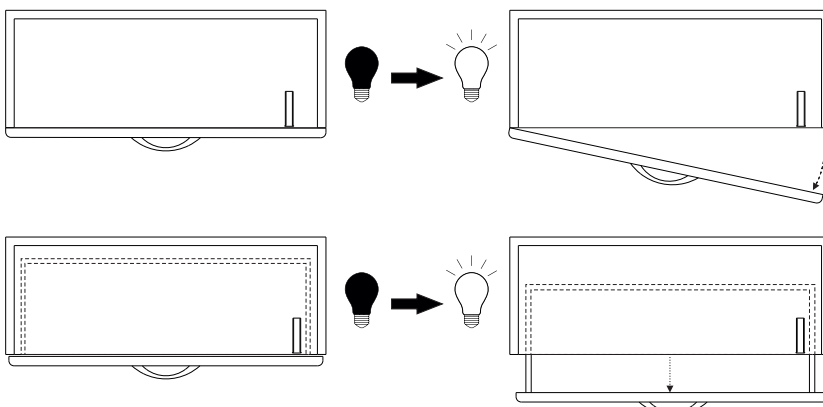
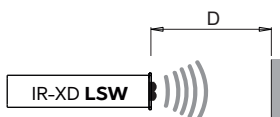
X-Driver + CM2-XD
Radio receiver for
lighting control
Model : CM2-XD
RECEIVER CONTROLLER
IC: 26990-CM2
FCC ID: 2AX76-CM2

X-Driver + CM3-XD
Radio receiver for
lighting control
Model : CM3-XD
RECEIVER CONTROLLER
IC: 26990-CM3
FCC ID: 2AX76-CM3

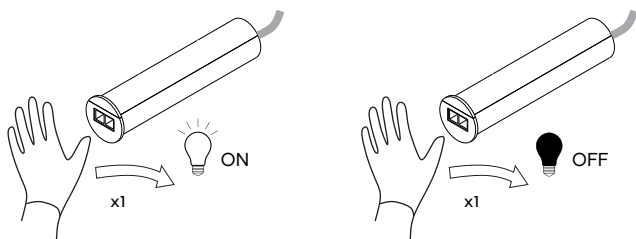
IR-XD LSW



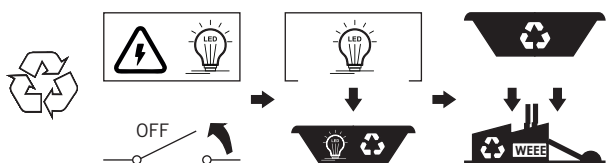
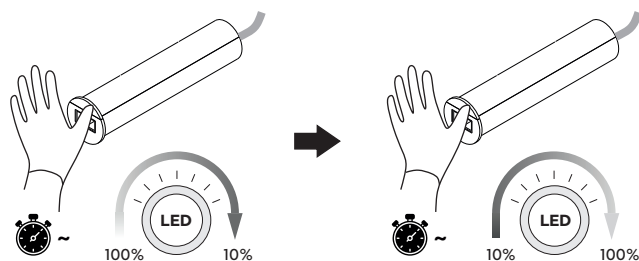
Material	Finish	D max.
laminate	dark oak	20-30mm
varnished	bright white	80-100mm
wood	natural	60-80mm



IR-XD DSW



IR-XD DSW



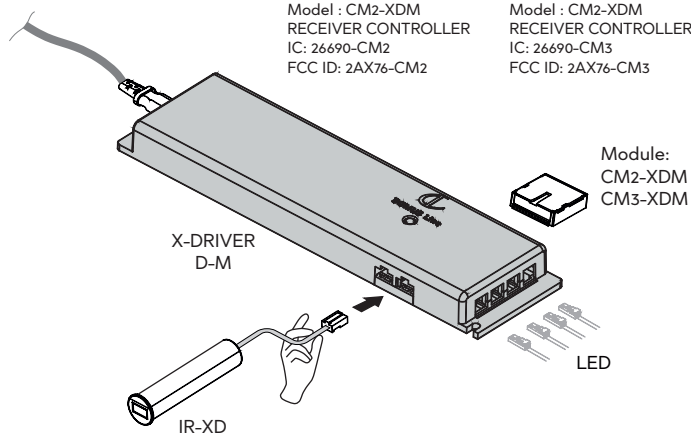


IR-XD D-M



X-Driver D-M + CM2-XDM
Radio receiver for
lighting control
Model : CM2-XDM
RECEIVER CONTROLLER
IC: 26690-CM2
FCC ID: 2AX76-CM2

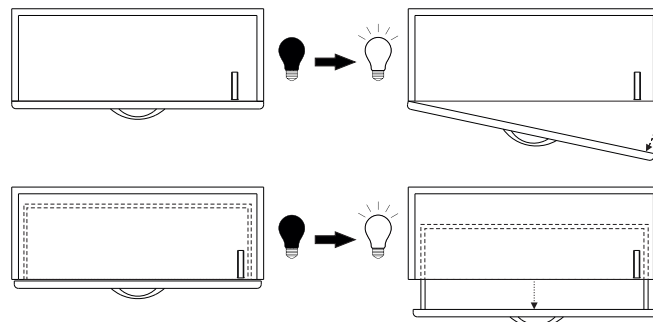
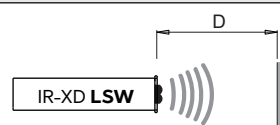
X-Driver D-M + CM3-XDM
Radio receiver for
lighting control
Model : CM2-XDM
RECEIVER CONTROLLER
IC: 26690-CM3
FCC ID: 2AX76-CM3



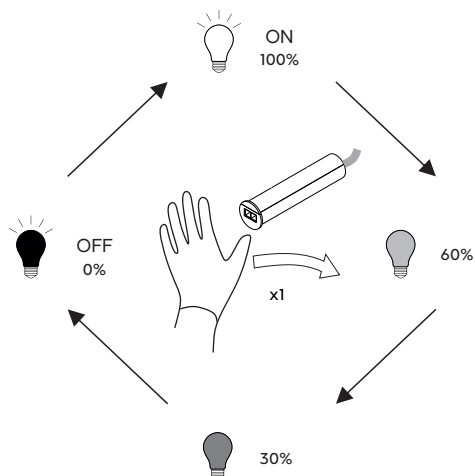
IR-XD LSW (D-M)



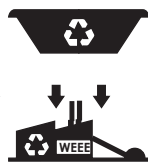
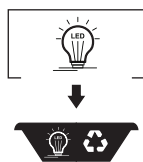
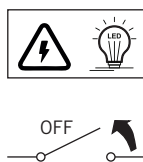
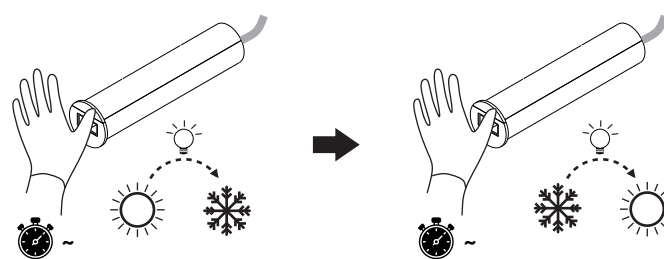
Material	Finish	D max.
laminate	dark oak	20-30mm
varnished	bright white	80-100mm
wood	natural	60-80mm



IR-XD DSW D-M

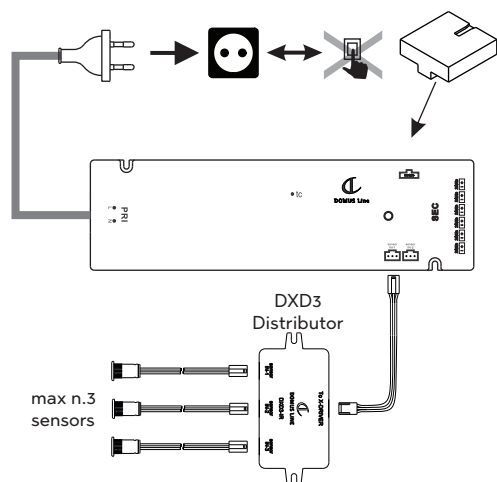


IR-XD DSW D-M





IR-XD3: X-DRIVER

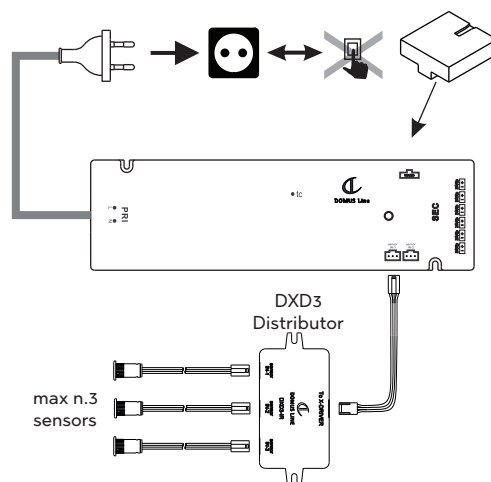


X-Driver + CM1-XD
Radio receiver for lighting control
Model : CM1-XD
RECEIVER CONTROLLER
IC: 26990-CM1
FCC ID: 2AX76-CM1

X-Driver + CM2-XD
Radio receiver for lighting control
Model : CM2-XD
RECEIVER CONTROLLER
IC: 26990-CM2
FCC ID: 2AX76-CM2

X-Driver + CM3-XD
Radio receiver for lighting control
Model : CM3-XD
RECEIVER CONTROLLER
IC: 26990-CM3
FCC ID: 2AX76-CM3

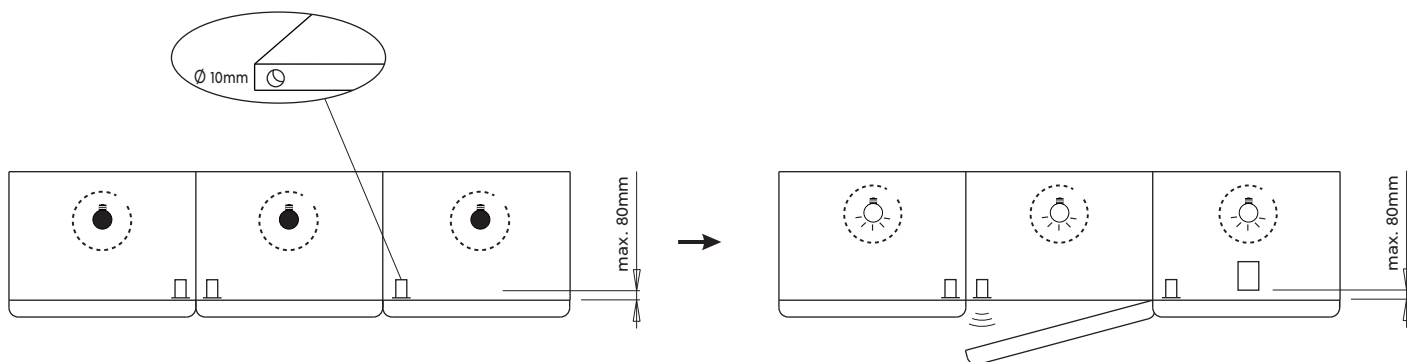
IR-XD3: X-DRIVER D-M



X-Driver D-M + CM2-XDM
Radio receiver for lighting control
Model : CM2-XDM
RECEIVER CONTROLLER
IC: 26690-CM2
FCC ID: 2AX76-CM2

X-Driver D-M + CM3-XDM
Radio receiver for lighting control
Model : CM3-XDM
RECEIVER CONTROLLER
IC: 26690-CM3
FCC ID: 2AX76-CM3

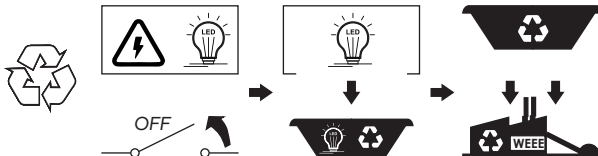
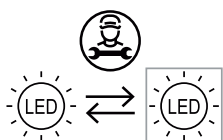
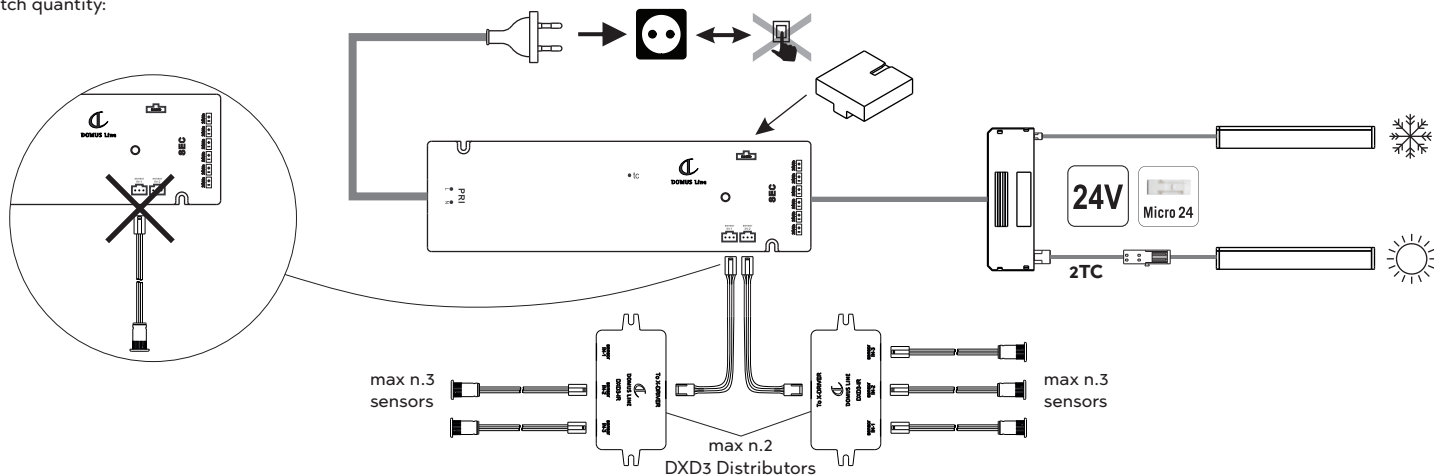
IR-XD3



IR-XD3



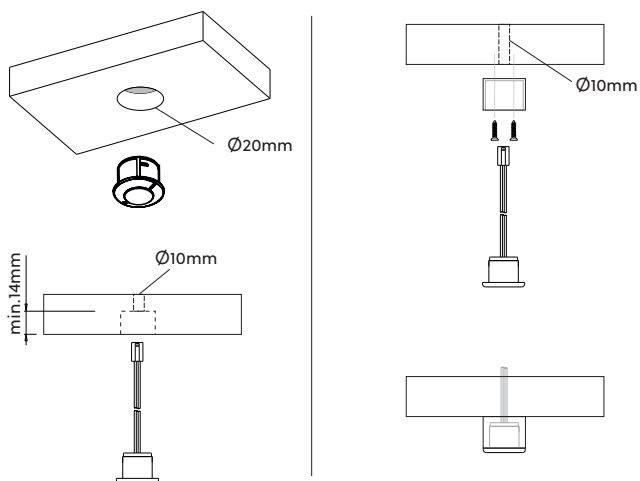
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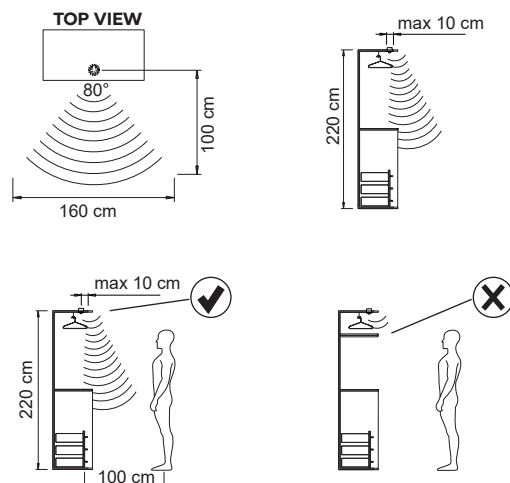


PIR XD

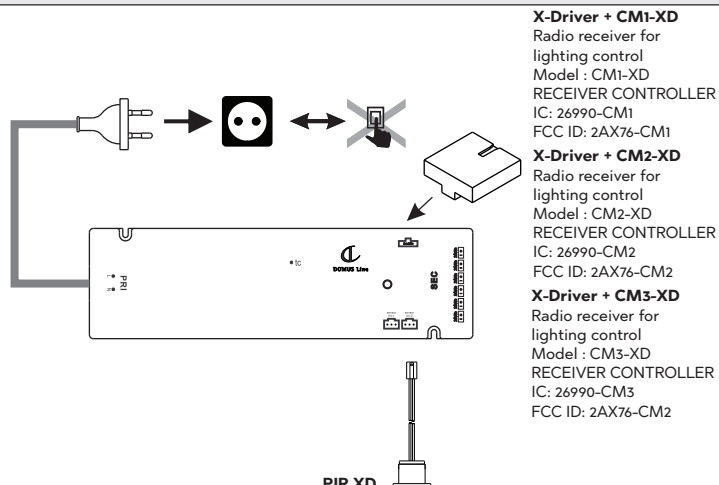
PIR XD



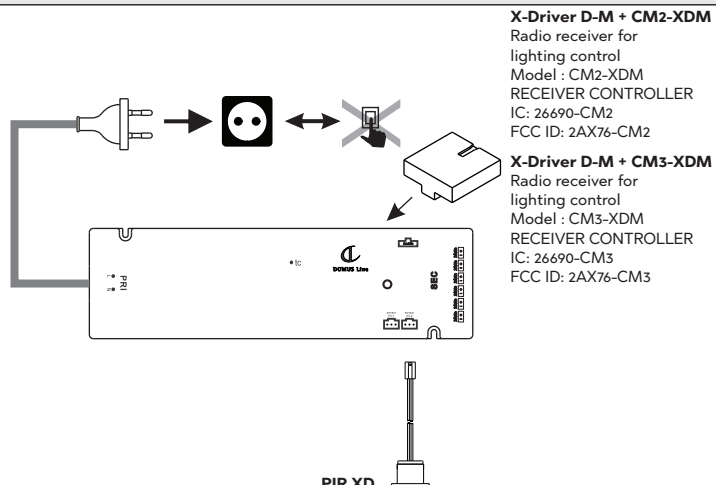
PIR XD



PIR XD



PIR XD D-M



PIR XD (D-M)

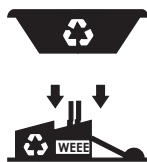
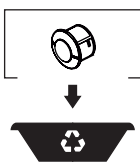
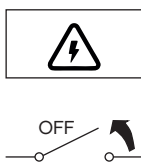
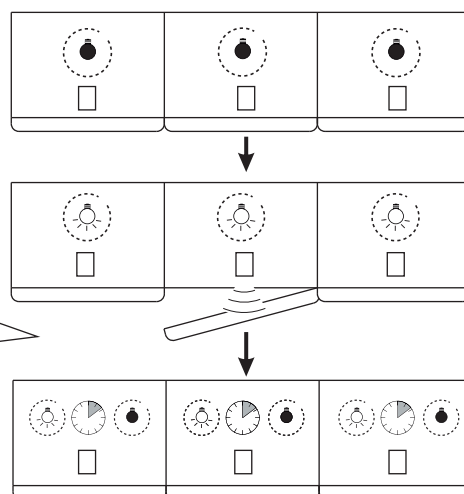
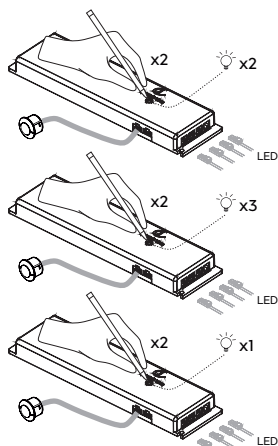


LATE OFF default: 16"

LATE OFF 3':

LATE OFF 10':

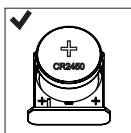
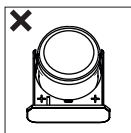
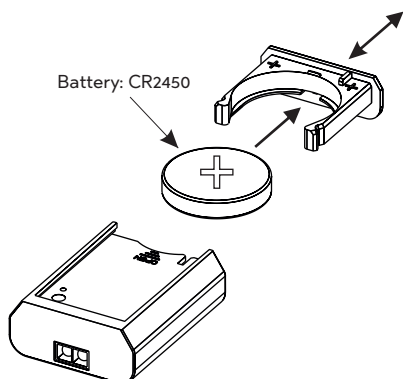
LATE OFF 16":



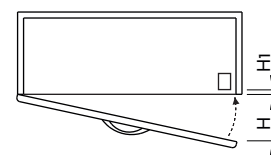
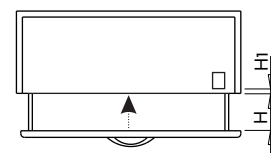
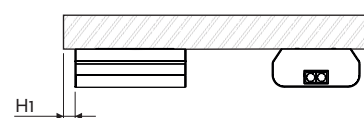
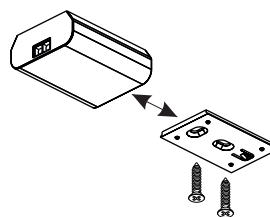
PIR XD



IR WI-XD

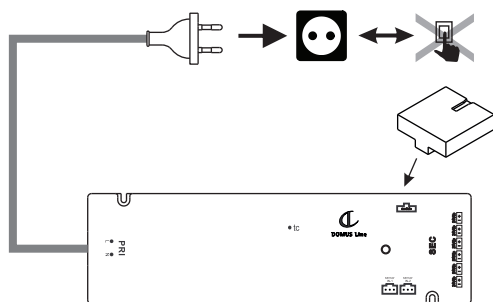


IR WI-XD

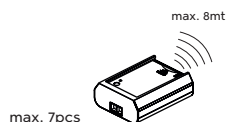


Material	Finish	H max.	H1
laminata	dark oak	80-100mm	20mm
varnished	bright white	140-160mm	3mm
wood	natural	160-180mm	3mm
glass	extra light serigraphy	80-100mm	20mm
glass	matt	100-120mm	3mm
aluminium	brown	80-100mm	20mm

IR WI-XD DIMMER

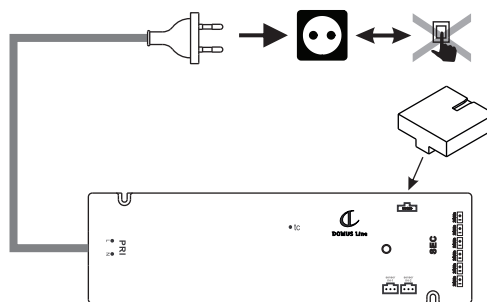


X-Driver + CM2-XD
Radio receiver for
lighting control
Model : CM2-XD
RECEIVER CONTROLLER
IC: 26990-CM2
FCC ID: 2AX76-CM2

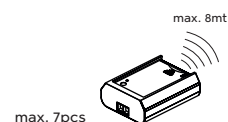


IR WI-XD
Remote radio emitter
for lighting control
Model IR WI-XD
IC: 26990-IRWI
FCC ID: 2AX76-IR-WI

IR WI-XD D-M



X-Driver D-M + CM2-XDM
Radio receiver for
lighting control
Model : CM2-XDM
RECEIVER CONTROLLER
IC: 26690-CM2
FCC ID: 2AX76-CM2

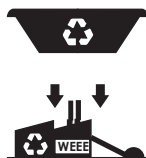
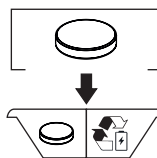
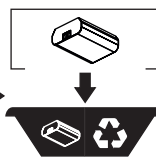
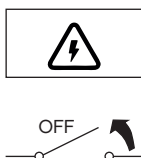
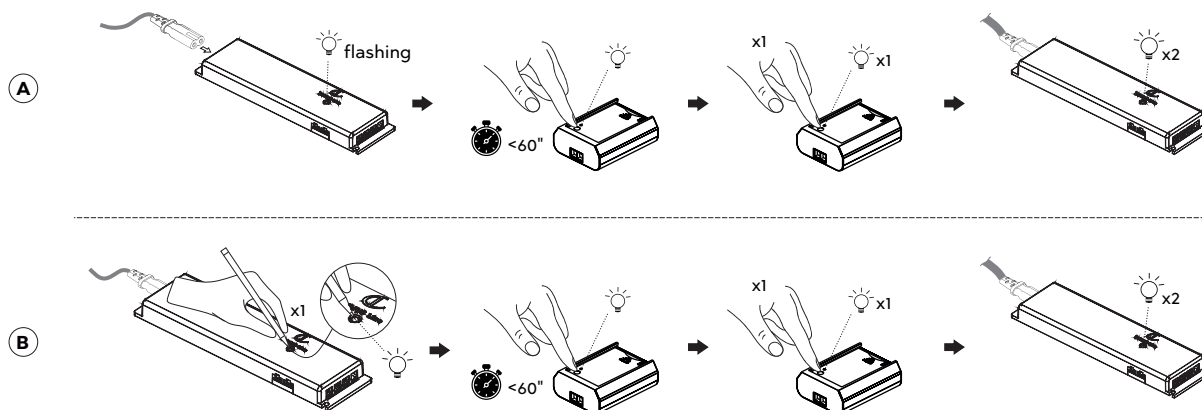


IR WI-XD
Remote radio emitter
for lighting control
Model IR WI-XD
IC: 26990-IRWI
FCC ID: 2AX76-IR-WI

IR WI-XD: X-DRIVER



Remote control matched transmitter:

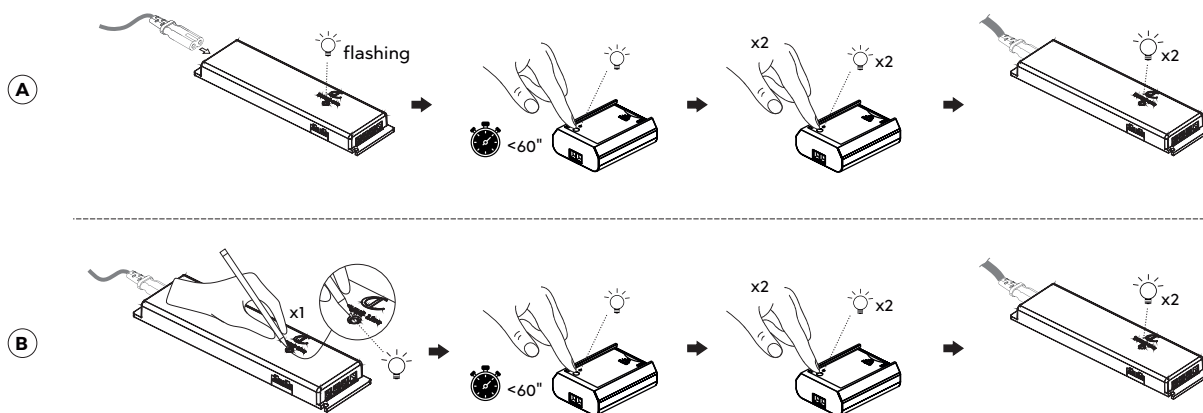




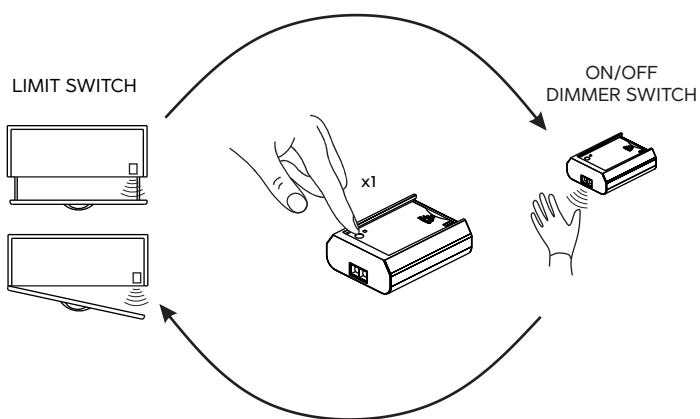
IR WI-XD: X-DRIVER D-M



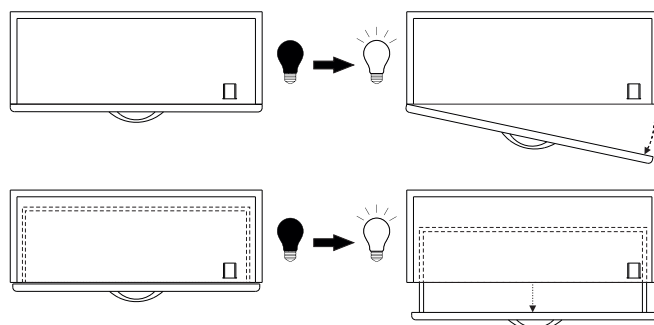
Remote control matched transmitter:



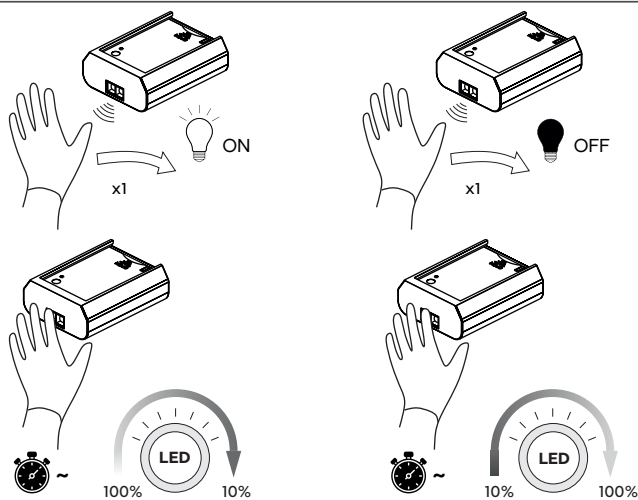
IR WI-XD: change function



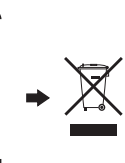
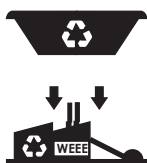
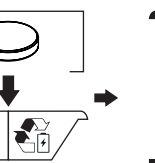
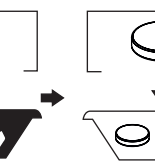
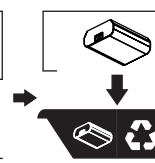
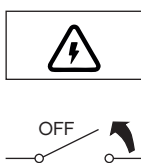
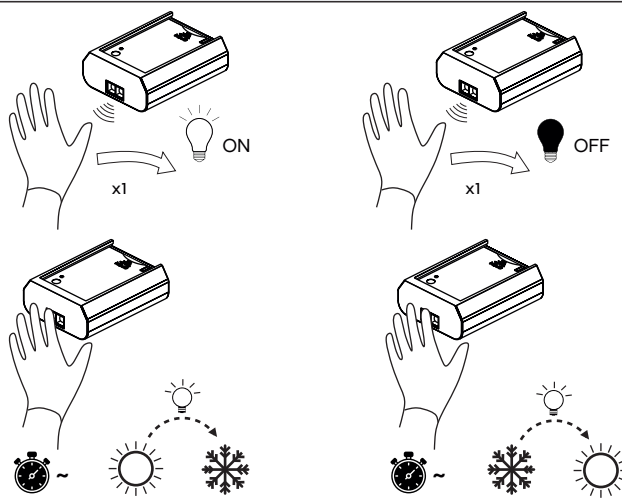
IR WI-XD LIMIT SWITCH



IR WI-XD ON/OFF DIMMER SWITCH

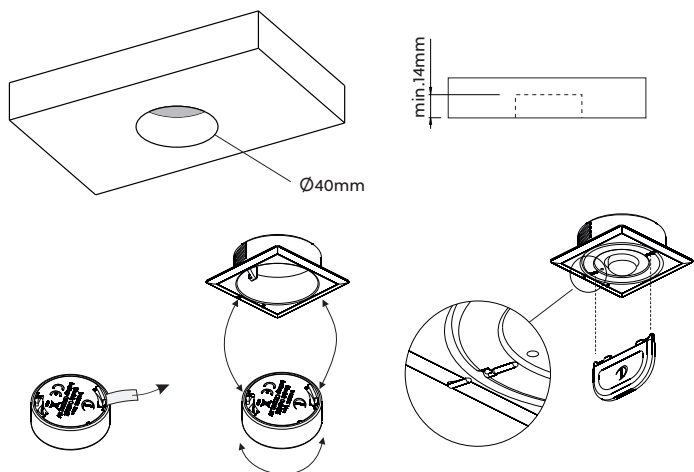


IR WI-XD ON/OFF DIMMER SWITCH D-M

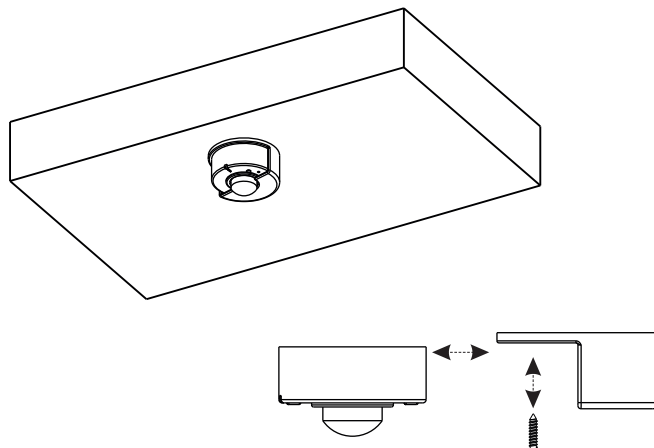




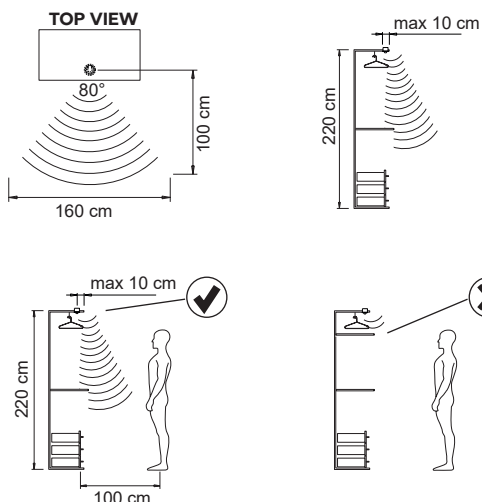
PIR WI-XD



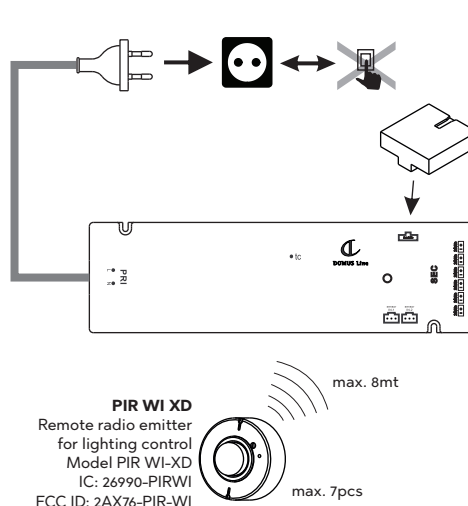
PIR WI-XD



PIR WI-XD



PIR WI-XD (D-M)



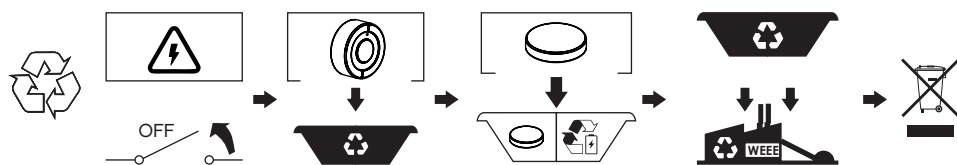
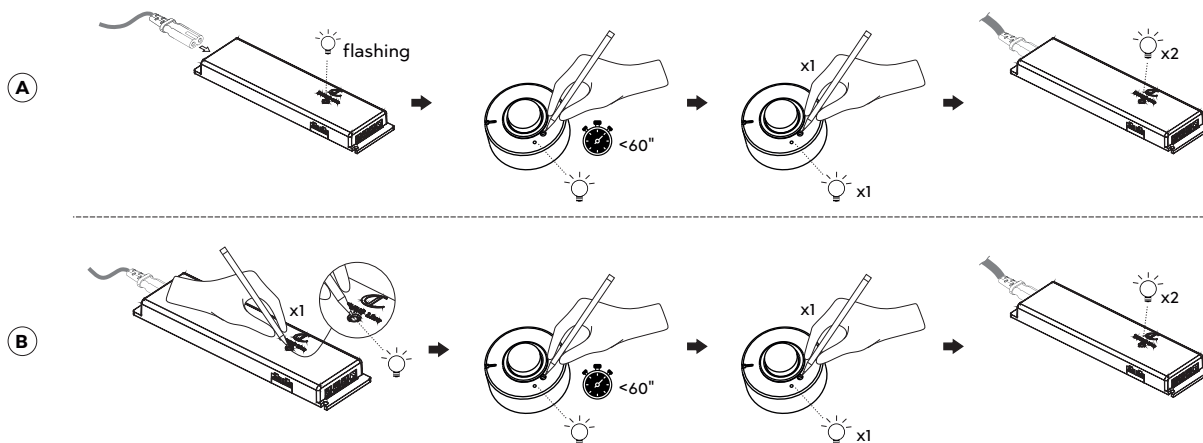
X-Driver D-M + CM2-XDM
Radio receiver for
lighting control
Model : CM2-XDM
RECEIVER CONTROLLER
IC: 26690-CM2
FCC ID: 2AX76-CM2
X-Driver + CM2-XD
Radio receiver for
lighting control
Model : CM2-XD
RECEIVER CONTROLLER
IC: 26990-CM2
FCC ID: 2AX76-CM2

PIR WI XD
Remote radio emitter
for lighting control
Model PIR WI-XD
IC: 26990-PIRWI
FCC ID: 2AX76-PIR-WI

PIR WI-XD



Remote control matched transmitter:

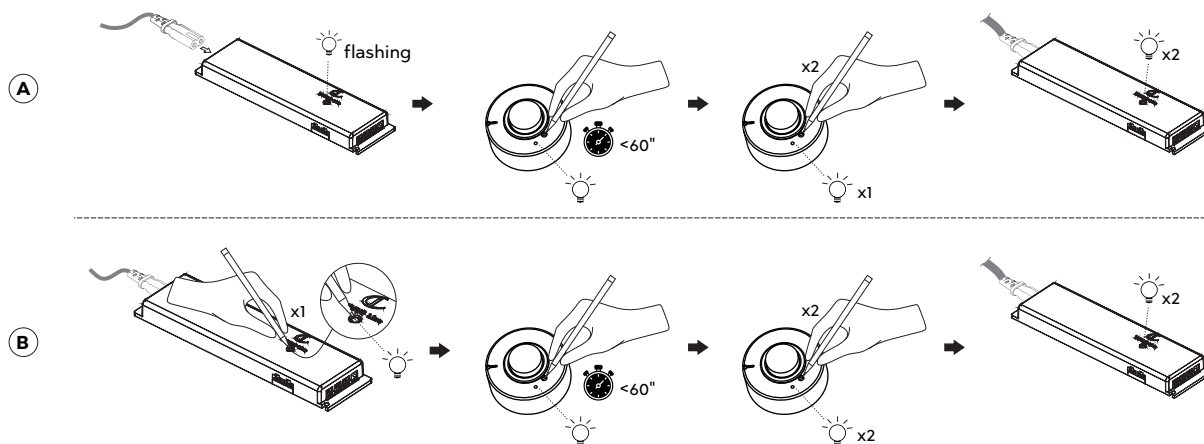




PIR WI XD D-M



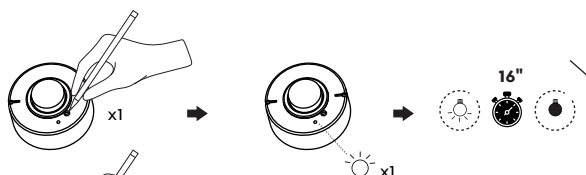
Remote control matched transmitter:



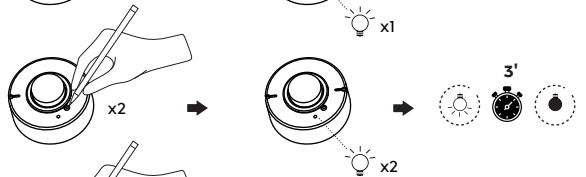
PIR WI XD (D-M)



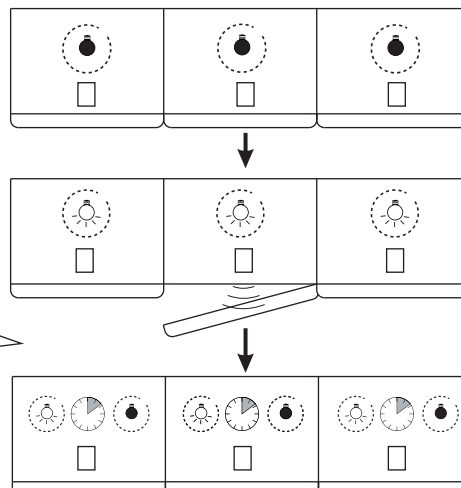
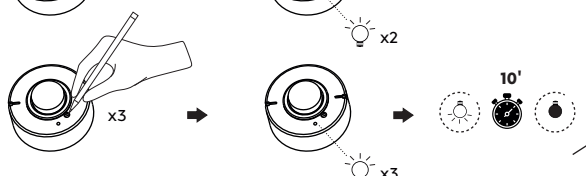
LATE OFF 16\"



LATE OFF 3'



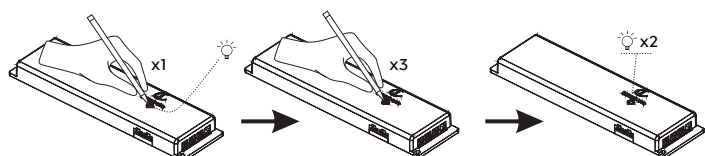
LATE OFF 10'



PIR WI XD



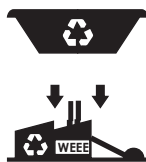
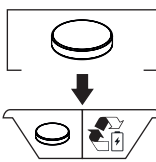
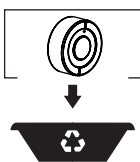
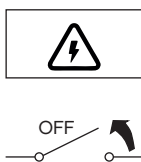
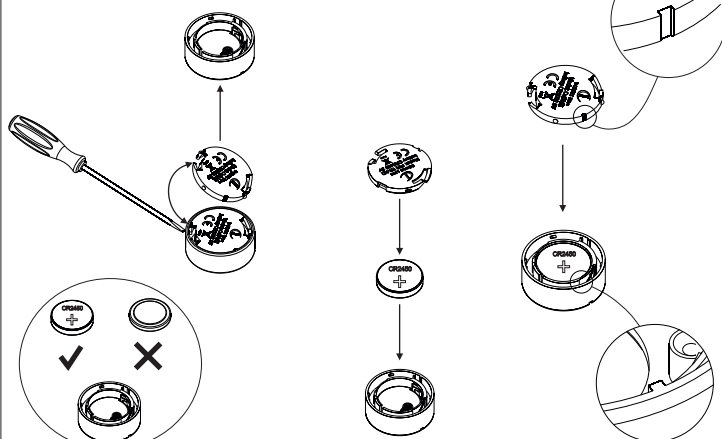
Reset matched transmitter

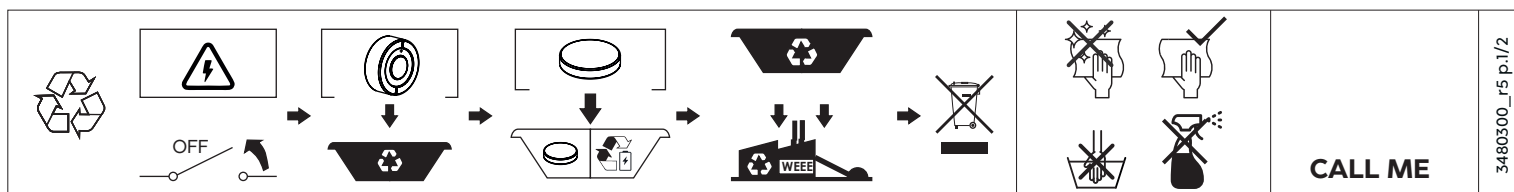
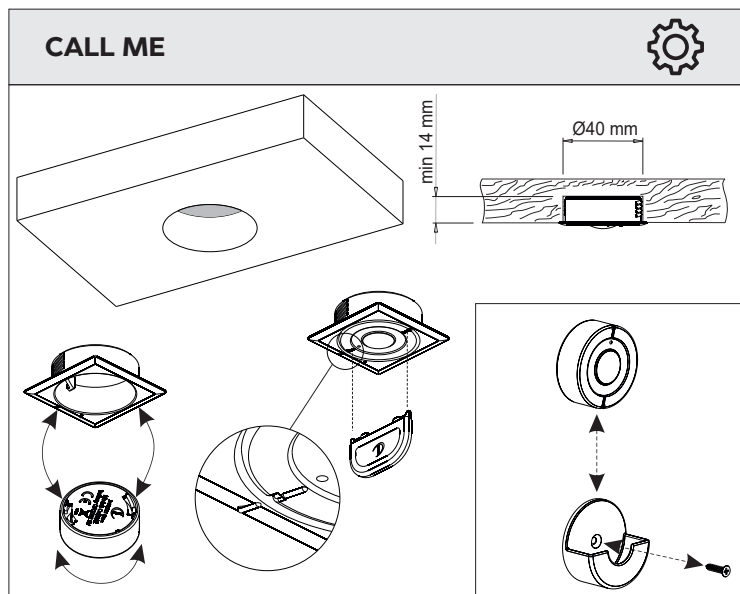
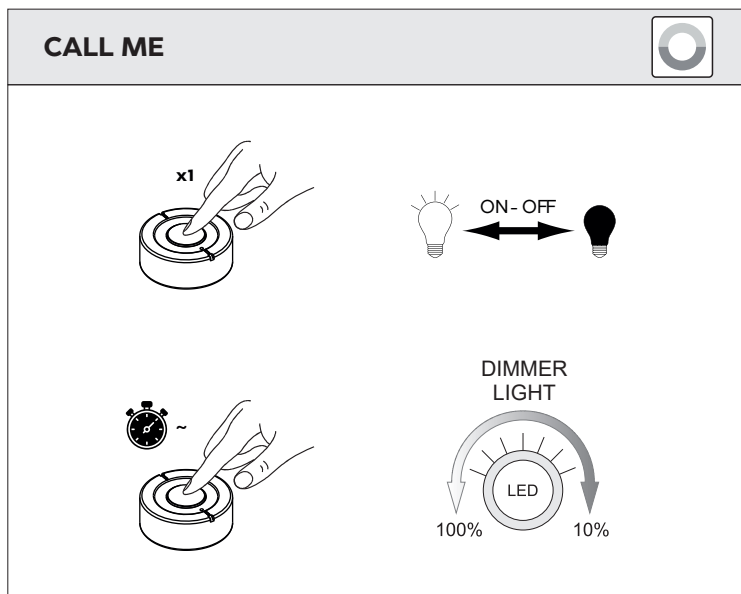
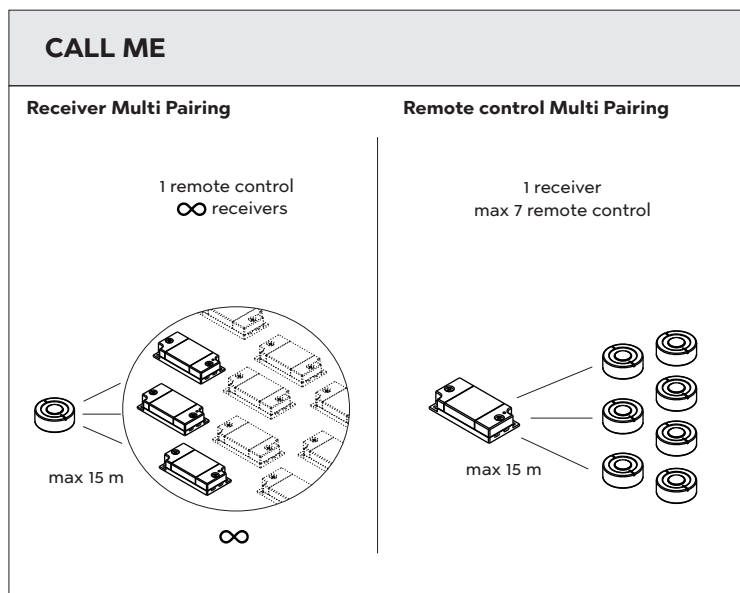
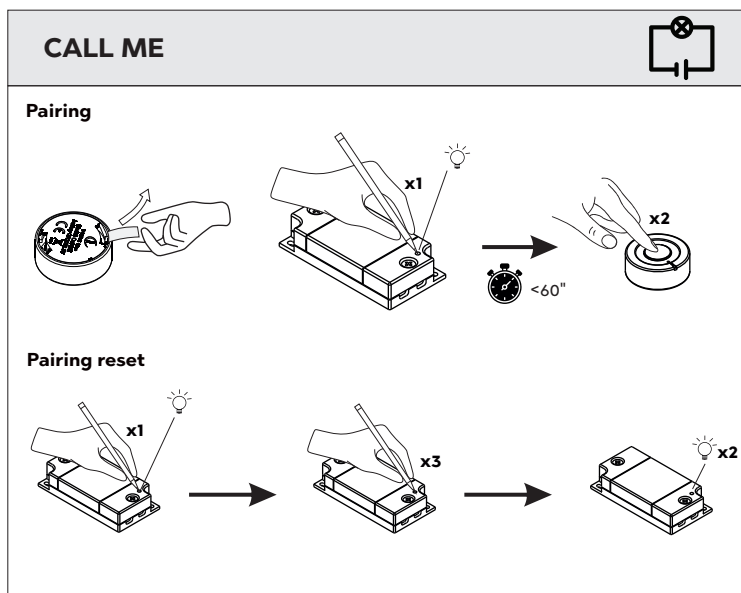
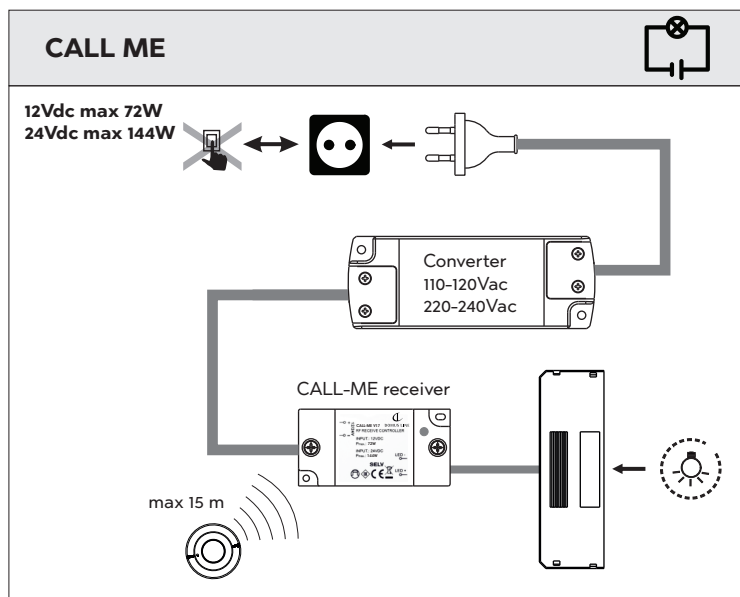
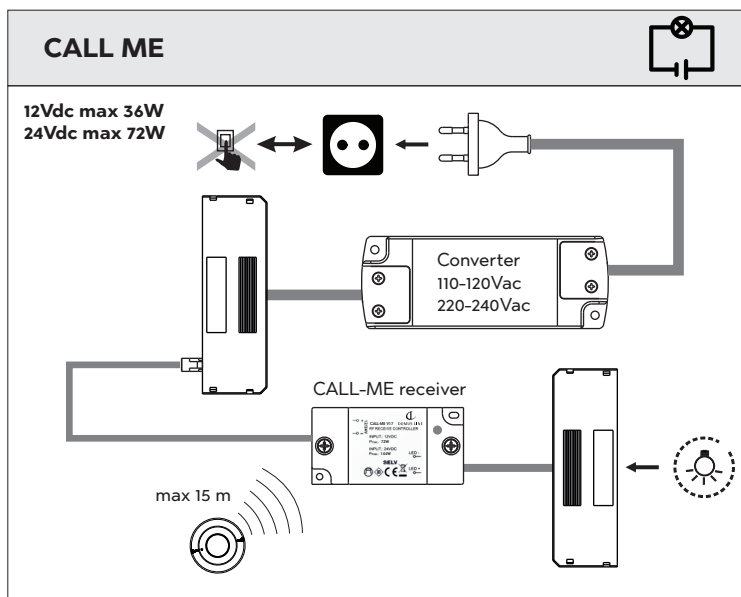


PIR WI XD



Battery:
Li-ion Cr2450 3V







CALL ME XD (XDM)

Control module
CM2-XD (CM2-XDM)

max 15 m

Pairing

<60"

x1 x2

CALL ME XD (XDM)

Control module
CM2-XD (CM2-XDM)

max 15 m

Pairing

<60"

x1 x2

CALL ME XD (XDM)

Pairing reset

x1 x2

<60"

ON - OFF

DIMMER LIGHT

100% 10%

CALL ME XD

ON - OFF

DIMMER LIGHT

100% 10%

DIMMER LIGHT TEMP.

LED LED

CALL ME

CR2032
Lithium

ON - OFF

DIMMER LIGHT

100% 10%

OFF

RECYCLING

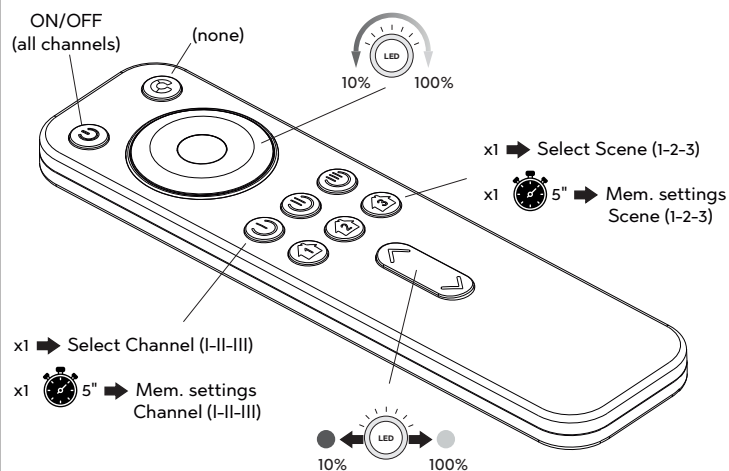
WEEE

CALL ME

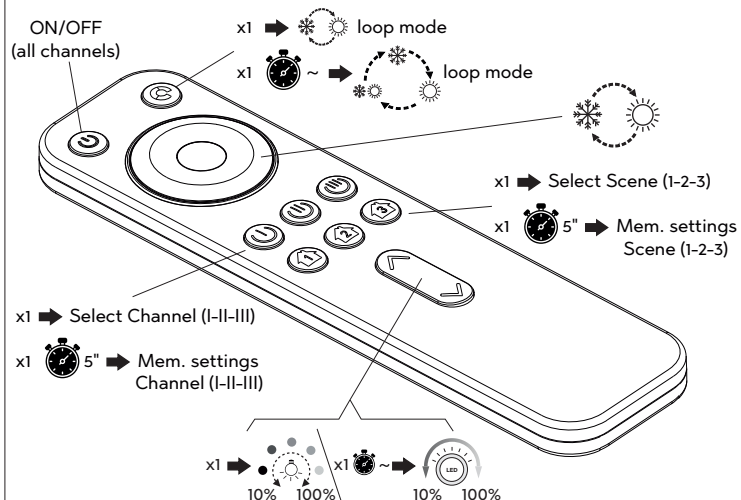
3480300_r5 p.2/2



RC3 single colour functions



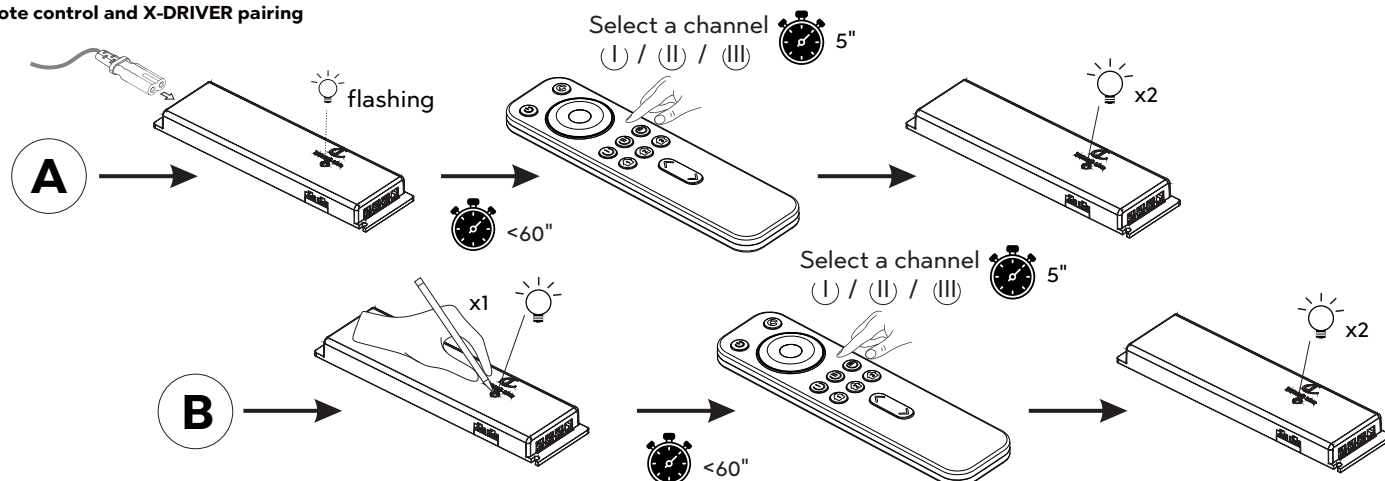
RC3 dual colour D-Motion functions



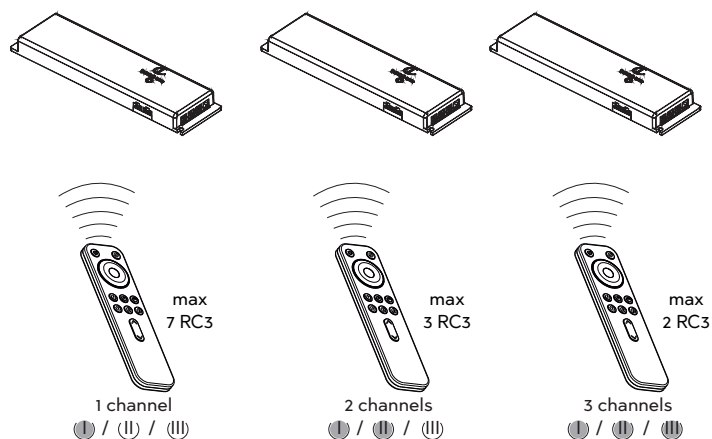
RC3 + X-DRIVER + CM2-XD



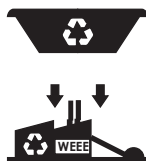
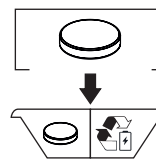
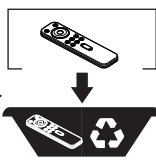
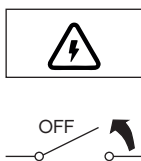
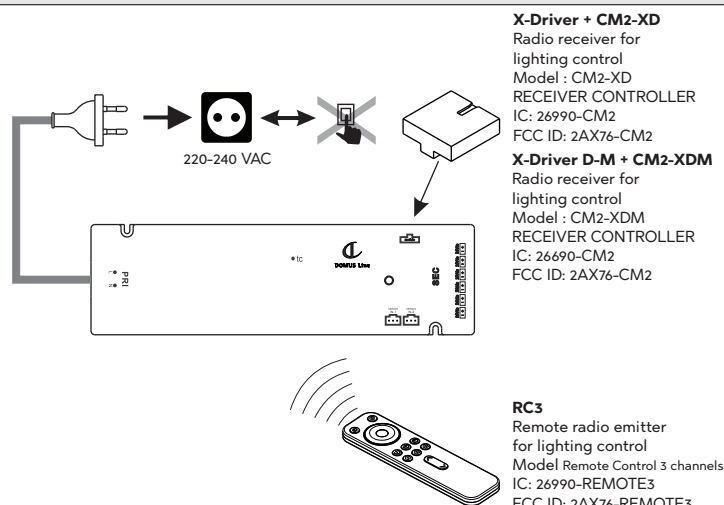
Remote control and X-DRIVER pairing



RC3 + X-DRIVER setup



RC3 + X-DRIVER (D-M) SETUP

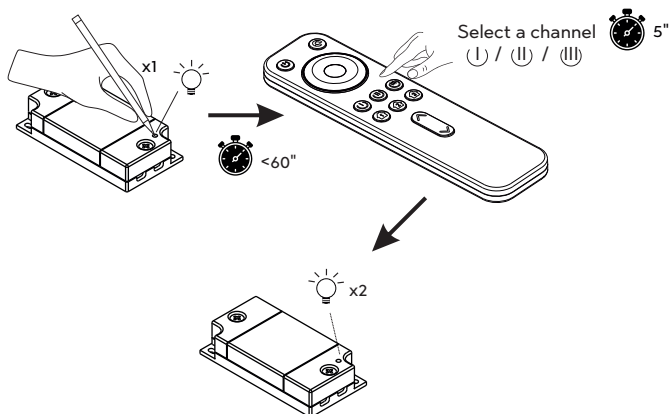




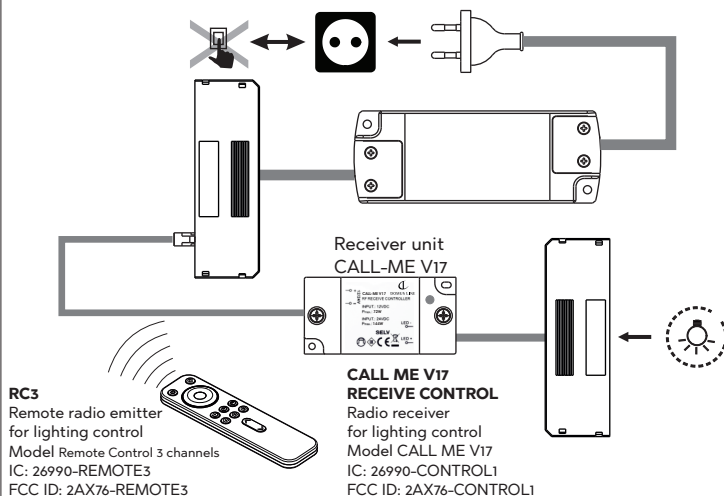
RC3 + CALL ME RECEIVER



Remote control and receiver pairing



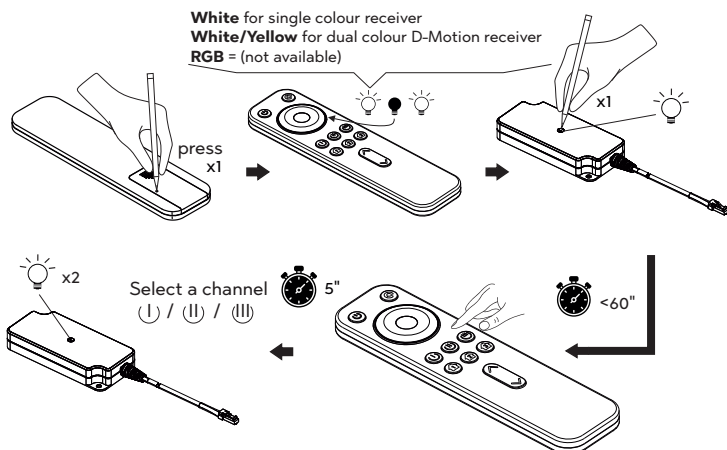
RC3 + CALL ME RECEIVER



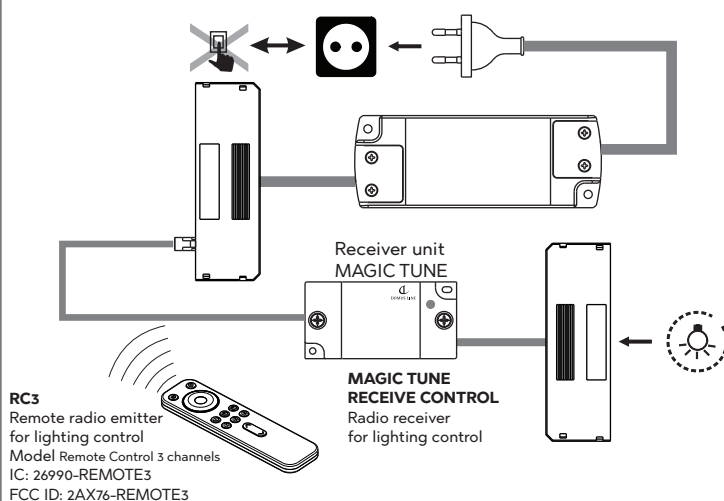
RC3 + MAGIC TUNE RECEIVER



Remote control and receiver pairing



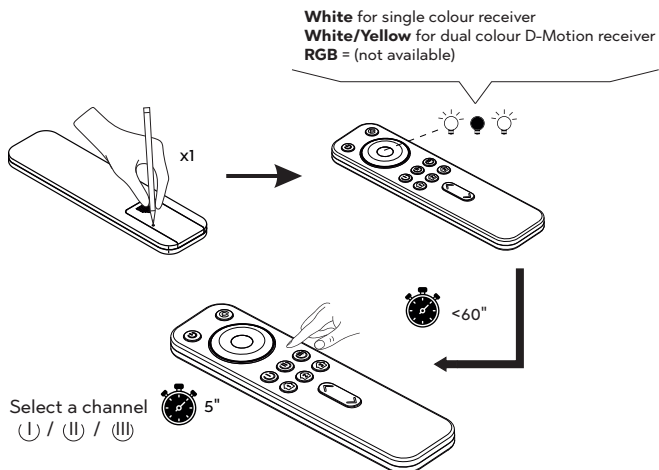
RC3 + MAGIC TUNE RECEIVER



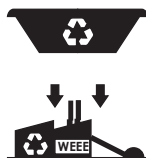
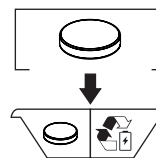
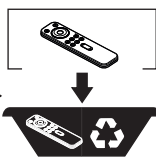
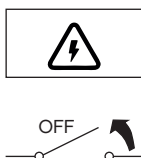
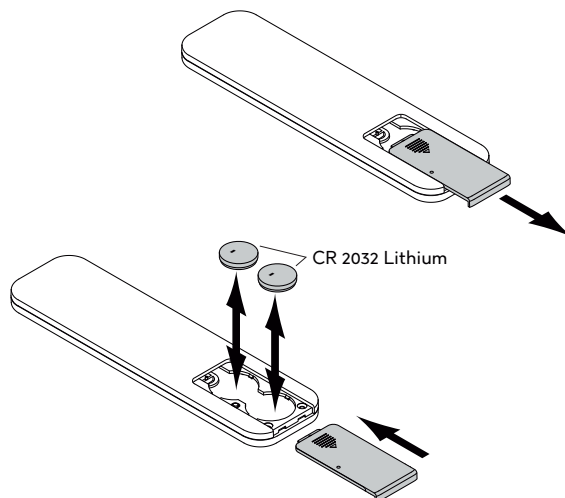
RC3 SETUP



Remote control matched transmitter



RC3 BATTERY REPLACEMENT

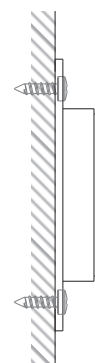
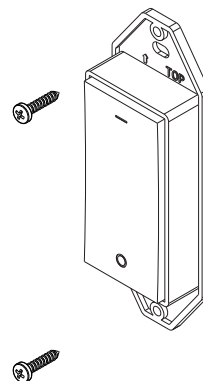
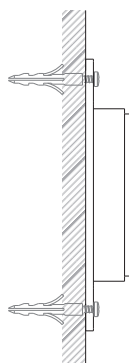
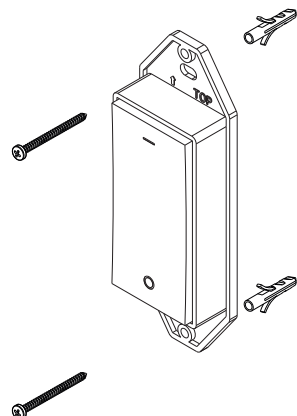
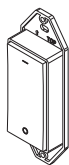




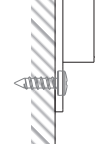
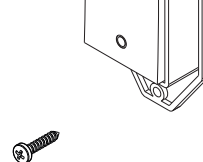
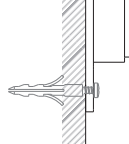
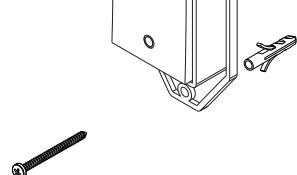
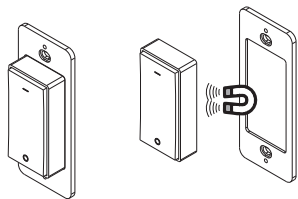
KINY UL



Fixed version:



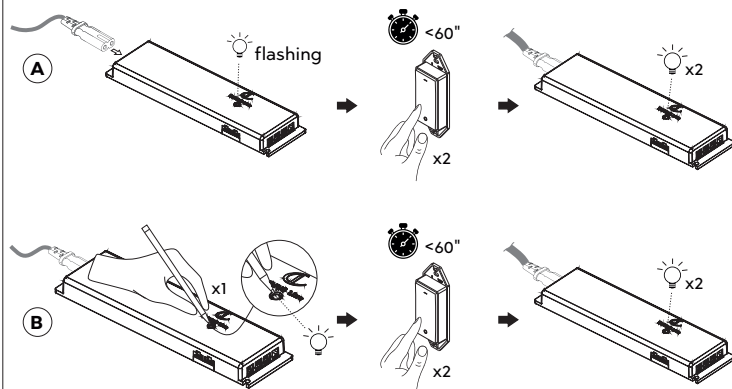
Magnetic version:



KINY UL (D-M)



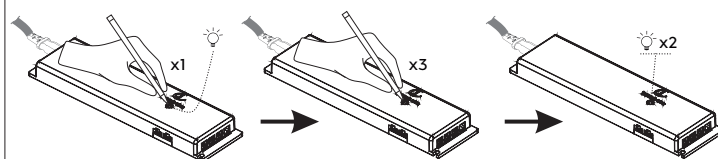
Remote control matched transmitter:



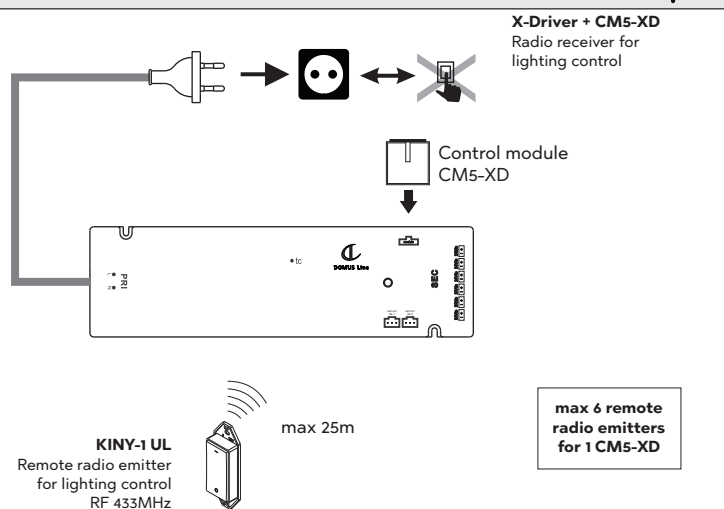
KINY UL (D-M)



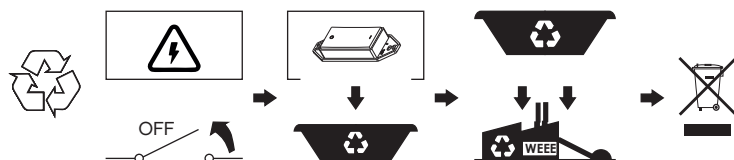
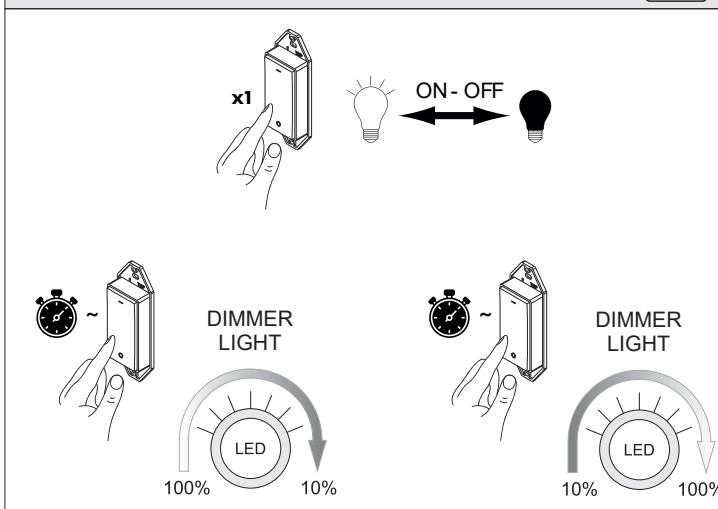
Remote control reset



KINY UL



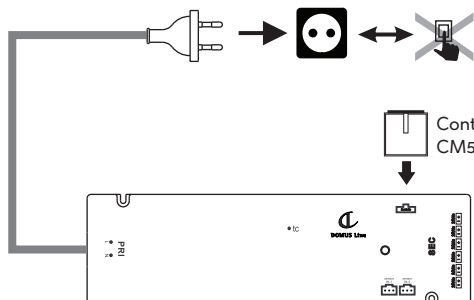
KINY UL



KINY UL X-Driver D-M



X-Driver D-M + CM5-XDM
Radio receiver for
lighting control

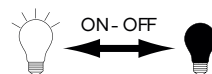
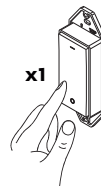


KINY-1 UL
Remote radio emitter
for lighting control
RF 433MHz

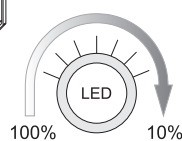
max 25m

max 6 remote
radio emitters
for 1 CM5-XDM

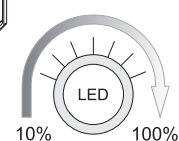
KINY UL D-M



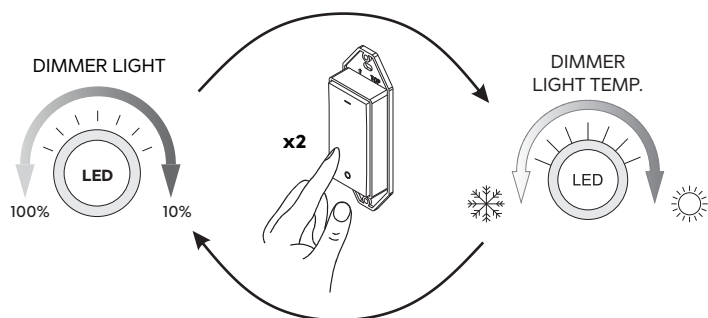
DIMMER
LIGHT



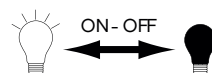
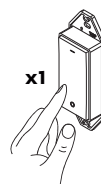
DIMMER
LIGHT



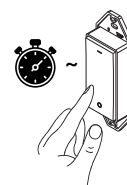
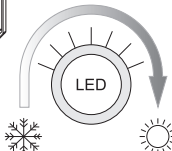
KINY UL D-M: select function



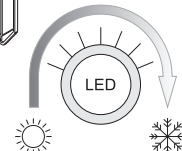
KINY UL D-M



DIMMER
LIGHT TEMP.



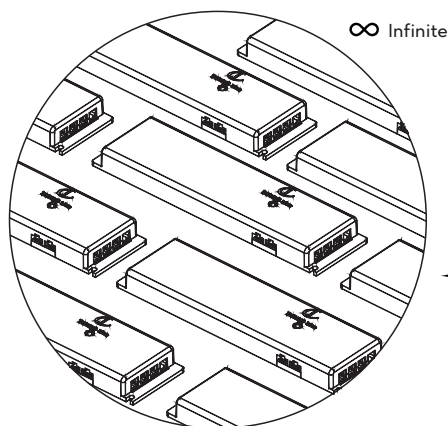
DIMMER
LIGHT TEMP.



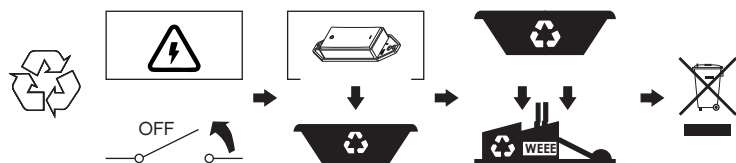
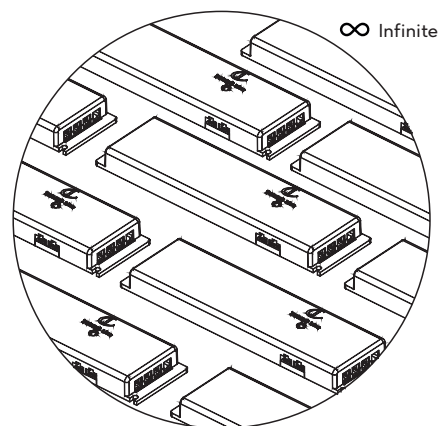
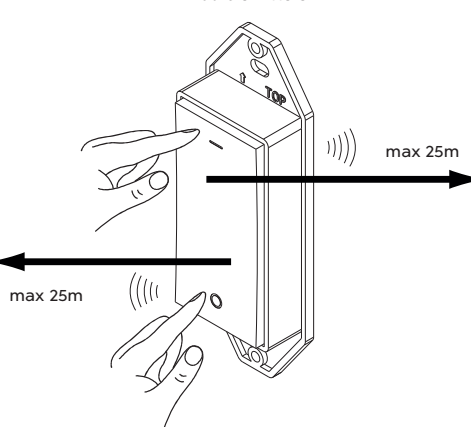
KINY UL



Match quantity



n°2 remote
radio emitters



KINY UL