



# Adjustable wall photocells

## XP 20 D



### DIMENSIONS AND TECHNICAL SPECIFICATIONS

Model	XP 20 D
Power supply voltage	24V $\overline{\text{---}}$ - 24V~
Photocells max distance	20 m
Installation type	wall
Protection class	IP54
Auto-alignment angle	$\pm 7^\circ$ (20m) $\pm 13,5^\circ$ (5m)
Horizontal adjustment angle	$-90^\circ$ $+90^\circ$
Dimensions (LxDxH)	41,5 x 42,5 x 130 mm
Absorbed current	Rx (30 mA) + Tx (20 mA)
Output types	N.C.
Contact ratings	60 VA / 24 W
Operating ambient temperature	$-20^\circ\text{C}$ $\div$ $+55^\circ\text{C}$

Model	Description	Item code
XP 20 D	Adjustable wall photocell	785102

## XP 20B D



### DIMENSIONS AND TECHNICAL SPECIFICATIONS

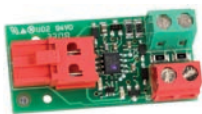
Model	XP 20B D
Power supply voltage	BUS 2easy, two non-polarised wire system 24V $\overline{\text{---}}$
Photocells max distance	20 m
Installation type	wall
Protection class	IP54
Auto-alignment angle	$\pm 7^\circ$ (20 m) $\pm 13,5^\circ$ (5 m)
Horizontal adjustment angle	$-90^\circ$ $+90^\circ$
Dimensions (LxDxH)	41,5 x 42,5 x 130 mm
Absorbed current	Rx (10 mA) + Tx (10 mA)
Operating ambient temperature	$-20^\circ\text{C}$ $\div$ $+55^\circ\text{C}$

Possibility to install up to 16 photocell couples on the same installation.

Model	Description	Item code
XP 20B D	Adjustable wall photocell	785103



### INSTALLATION ACCESSORIES



BUS XIB interface  
(for E045 or E024S  
control unit with non  
BUS photocell)

790062



Column (max height  
628 mm) (2 pcs. pack)

401039



High double column (2  
pcs. pack)

401043



Foundation plate for  
column (2 pcs. pack)

737637



Support with  
adjustable orientation

112003