

Moon



Synchronised photocells with 10° receiving angle (MOF) also available in an adjustable version with 30° in each direction (MOFO).

Technical characteristics:

- **ultra-thin:** just 28mm (adjustable version: 38mm)
- **extremely hard-wearing:** transparent polycarbonate casing
- 2 range levels
- synchronisation circuit
- alignment with proportional LED for safe and easy installation



The ultra-thin Moon photocell



Code	Description	Pc/pack
MOF	pair of surface-mounted photocells	1
MOFO	pair of adjustable 30°, surface-mounted photocells	1

Technical specifications

	range	power supply	absorption	protection rating (IP)	working temp.	range rele	dimensions	weight
MOF	15m (30m with jumper + "10m" cut)	without jumper 24Vac/Vdc limits 18-35Vdc, 15-28Vac	25mA RX, 30mA TX	54	-20°C + 55°C	max 500mA and 48V	78x28x69 h	55
MOFO		with jumper 12 Vdc/Vdc limits 10-18Vdc, 9-15Vac					80x38x75 h	80

Accessories

Code	Description	Pc/pack
MOA1	box for recessed installation MOSI, MOSIU. It is also suitable for MOF, MOFO, MOT, MOM, MOSE, MOSEU, MOSU	20

Code	Description	Pc/pack
MOA2	finishing kits for installing the MOF, MOFO, MOSE, MOSEU, MOSU, MOT and MOM series over pre-existent fittings. This does not apply to MOTX	3

Code	Description	Pc/pack
MOSA1	led for MOSE, MOSI, MOSEU, MOSIU, MOSU	5

Code	Description	Pc/pack
CHS	neutral key for MOSE, MOSI	1
CHEU	neutral key for MOSEU, MOSIU	1

Code	Description	Pc/pack
PCM	foundation plate for MOCF, MOCF2, MOCS posts	4

Code	Description	Pc/pack
MOCA1	installation accessory MOSE, MOSEU, MOSU MOT, MOM on MOCF2 post	1

Code	Description	Pc/pack
MOCS	aluminium post with protected housing for 1 switch, 1100mm high	2
MOCF2	aluminium post with protected housing for 2 photocells, 1000mm high	2
MOCF	aluminium post with protected housing for 1 photocell, 500mm high	2

