



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

Ultra-thin:
just 28 mm (adjustable version: 38 mm).

Extremely hard-wearing:
transparent polycarbonate casing.

2 range levels.

Synchronisation circuit.

Alignment with proportional Led for safe and easy installation.

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

Technical specifications

	Estimated range (m)	Power supply	Absorption (mA)	Protection rating (IP)	Working temp. (°C Min/Max)	Range relè	Dimensions (mm)	Weight (g)
MOF	15 (30 with jumper + "10 m" cut)	without jumper 24 Vac/Vdc limits	25 RX, 30 TX	54	-20 ÷ +55	max 500 mA and 48 V	69x25x78 h	55
MOFO		with jumper 12 Vac/Vdc limits 10-18 Vdc, 9-15 Vac					69x37x78 h	80