

PSEN op4F-A-14-075/1

631003



Safety light guard, Type 4, PL e finger protection (resolution 14 mm), protected field height 750 mm. Features: Muting, blanking, cascading, absence of dead zones. Programming is possible via Software PSENoptConfigurator or directly on the light guard. Supply voltage 24 V, connection via 18-pin pigtail cable on M12 connector. Connector M12 transmitter: 5-pin, receiver: Blanking 12-pin, muting 12-pin/5-pin. Pigtail cables are not supplied with the device.

## Technical details

Certifications:	CE;cULus Listed;EAC (Eurasian);TÜV
Number of beams:	80
Height of protected field:	750 mm
Operating range (m):	0,2 - 7,0
Reaction time:	20.00 ms
Number of OSSD outputs:	2
Blanking:	Ventilation filter
Cascading:	Muting box
Supply voltage (V):	24,0
Supply voltage type:	DC
Protection type, housing:	IP65
Application in accordance with:	EN 61496-1;IEC 61496-2
Resolution of safety device:	14 mm
Width dimension:	35.0 mm
Height dimension:	756.3 mm
Depth dimension:	40.8 mm
Gross weight:	3950 g
Net weight:	1800 g
Ambient temperature:	0 - 50 °C

## Accessories



630297

PSEN op cable axial M12 5-pole 30m



630310

PSEN op cable axial M12 5-pole 3m



630311

PSEN op cable axial M12 5-pole 5m



630312

PSEN op cable axial M12 5-pole 10m



630298

PSEN cable M12-5sf 20m



630364

PSEN op cable axial M12 5-pole 50m



631056

PSEN op pigtail receiver b



631057

PSEN op pigtail receiver m



631055

PSEN op pigtail emitter



631085

PSEN op cable axial M12 12-pole 50m

---



631083

PSEN op cable axial M12 12-pole 20m

---



631082

PSEN op cable axial M12 12-pole 10m

---



631084

PSEN op cable axial M12 12-pole 30m

---



631080

PSEN op cable axial M12 12-pole 3m

---



631081

PSEN op cable axial M12 12-pole 5m

---