

PSEN op4S-1-2

630382



Safety light beam device, Type 4, PL e, body protection, infrared sensor with increased operating range, connection receiver: 4-pin M12 male connector, connection transmitter: 4-pin M12 male connector, connection cable not supplied with the device.

Technical details

Certifications:	CE;cULus Listed;EAC (Eurasian);TÜV
Sensor principle:	Deviating mirror
Operating range (m):	0,0 - 40,0
Reaction time:	0.33 ms
Number of OSSD outputs:	0
Muting:	Fan
Supply voltage (V):	20,0 - 30,0
Supply voltage type:	DC
Metric diameter:	M18
Protection type, housing:	IP67
Application in accordance with:	EN 61496-1;EN 61496-2
Resolution, protection type:	Stainless steel 1.4301
Depth dimension:	68.2 mm
Gross weight:	75 g
Net weight:	47 g
Ambient temperature:	-10 - 50 °C

Accessories



630303

PSEN op cable axial M12 4-p. shield. 3m



630304

PSEN op cable axial M12 4-p. shield. 5m



630305

PSEN op cable axial M12 4-p. shield. 10m



630306

PSEN op cable angle M12 4-p. shield. 3m



630307

PSEN op cable angle M12 4-p. shield. 5m



630309

PSEN op cable axial M12 4-p. shield. 30m
