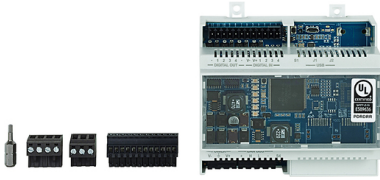


PSEN rd1.x I/O analysing unit

6B000005



Analysing unit for PSEN rd1.1/1.2, 2 inputs, 4 outputs

Technical details

General data

Approval:	RED, CE, UKCA, TÜV
Sensor principle:	FMCW radar
Number of slaves:	6

Technical data

Electrical data

Supply voltage (V):	24 - 24 V
Type of supply voltage U1:	DC

Semiconductor outputs

Number of OSSD outputs:	4
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Environmental data

Ambient temperature:	-30 - 60 °C
Humidity rating:	Max. 95 %
Condensation permitted?:	Not permitted
Pollution degree clear.&creep.:	2

Times

Reaction time:	100 ms
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Mechanical data

Height dimension:	103 mm
Width dimension:	105 mm

Depth dimension:	58 mm
Net weight:	154 g
Gross weight:	298 g
Environment	
WEEE classification (08/2018):	5 devices (feed size < 50cm)
Commercial data	
Harmonized System Code:	85299097
UNSPSC 25:	39121528
EAN-Code:	4046548106350
ECLASS version:	ECLASS-13
ECLASS Reference Feature:	27273890
ETIM Version:	ETIM-9.0
ETIM Reference Group:	EG000026
ETIM Reference Feature:	EC003015
Volume:	3.534 dm3

Obligatory accessories



C1000049

Cable/CA/M12-5AFX/M12-5AM/A/010/XXXX/SH



C1000048

Cable/CA/M12-5AFX/M12-5AM/A/005/XXXX/SH



C1000047

Cable/CA/M12-5AFX/M12-5AM/A/003/XXXX/SH



C1000058

Connector/CA/M12-5SMX/A/TR



C1000046

Cable/CA/M12-5AFX/A/015/XXXX/SH



C1000050

Cable/CA/M12-5AFX/M12-5AM/A/015/XXXX/SH



C1000045

Cable/CA/M12-5AFX/A/010/XXXX/SH



C1000044

Cable/CA/M12-5AFX/A/005/XXXX/SH
