Product data sheet Characteristics

XGFEC540

Radio frequency identification XG, field expander conveying type, Sn 30...90 mm, 400 x 23 x 50 mm

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Main

Range of product	Telemecanique Radio frequency identification XG
Accessory / separate part type	Field expander
Product specific application	Conveyor system
Product compatibility	XGCS4901201 + XGHB440245 XGCS4901201 + XGHB90E340 XGCS4901201 + XGHB520246 XGCS4901201 + XGHB320345 XGCS4901201 + XGHB320246
Accessory / separate part destination	Station with associated label
[Sn] nominal sensing distance	3090 mm

Complementary

Accessory dimension	400 x 23 x 50 mm
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Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Height	8.500 cm
Package 1 Width	8.500 cm
Package 1 Length	54.500 cm
Package 1 Weight	812.000 g
Unit Type of Package 2	S04
Number of Units in Package 2	12
Package 2 Height	30 cm
Package 2 Width	40 cm
Package 2 Length	60 cm
Package 2 Weight	10.734 kg

Offer Sustainability

Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov
For all Reach Rohs enquiries contact us at	sustainability@tesensors.com

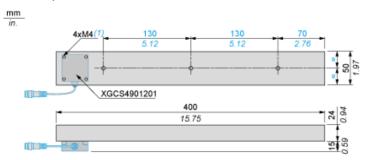
Contractual warranty

Warranty 18 months

XGFEC540

Dimensions

Field Expanders

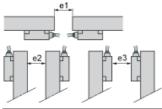


(1) 4 x M4 screws

XGFEC540

Minimum Mounting Distances

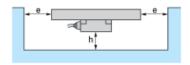
Distance Between Field Expanders



Tag	e1	e2	e3
XGHB90E340 XGHB520246	195	285	195
XGHB320345	420	540	450

Minimum Mounting Distances in a Metal Structure

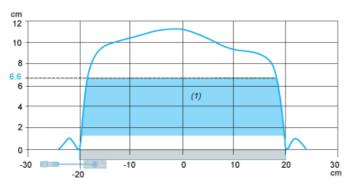
Distance Between Field Expanders

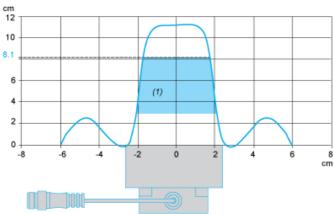


Field expanders	
e (mm)	h (mm)
15	30

Curves

Dialogue Zones for Field Expanders

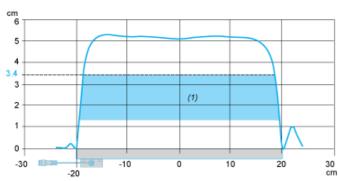


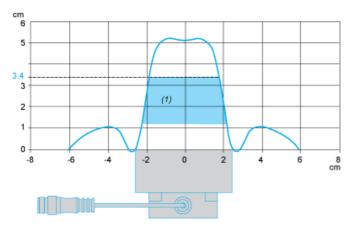


(1) Recommended working zone.

Curves

Dialogue Zones for Field Expanders





(1) Recommended working zone.