

XGFEC2525

field expander universal type - Sn 26..150 mm -
250 x 250 x 10 mm



Main

Range of product	OsiSense XG
Accessory / separate part type	Field expander
Product specific application	Universal
Product compatibility	XGCS4901201 + XGHB221346 XGCS4901201 + XGHB320345 XGCS4901201 + XGHB90E340 XGCS4901201 + XGHB320246 XGCS4901201 + XGHB440245 XGCS4901201 + XGHB520246
Accessory / separate part destination	Station with associated label
[Sn] nominal sensing distance	26...150 mm

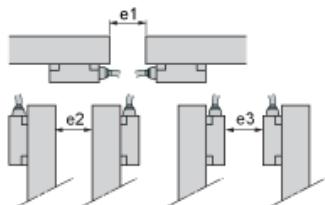
Complementary

Accessory dimension	250 x 250 x 10 mm
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The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Minimum Mounting Distances

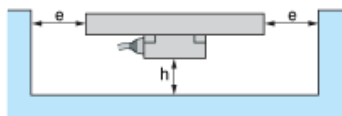
Distance Between Field Expanders



Tag	e1	e2	e3
XGHB90E340	570	890	960
XGHB520246			
XGHB320345	720	1275	1200

Minimum Mounting Distances in a Metal Structure

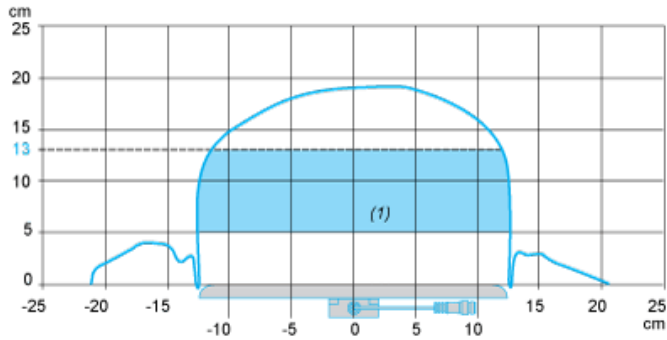
Distance Between Field Expanders



Field expanders	
e (mm)	h (mm)
0	75

Curves

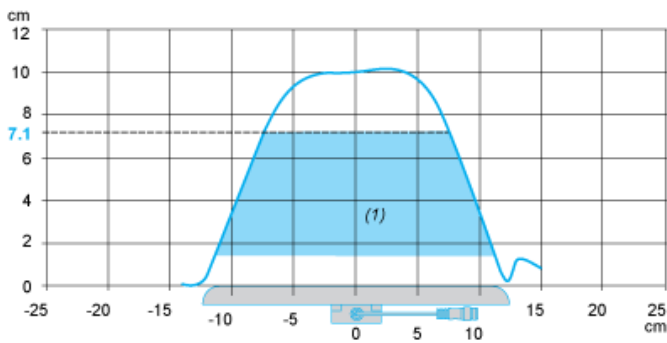
Dialogue Zones for Field Expanders



(1) Recommended working zone.

Curves

Dialogue Zones for Field Expanders



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