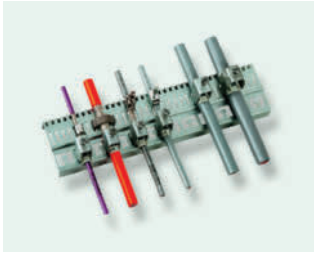


LUTZE EMC Cabinet Accessories

EMC rails with shield termination and strain relief options within the control cabinet



Part No.	EMC Rail Type	Dimensions WxHxL mm	No. of shield points	Weight grams
346813	EMVS 04-55813	15x32x1,155	55	466
346812	EMVS 03-46812	21.5x75x1,173	46	1,169

EMC Rail Characteristics

- Material
 - Storage Temperature
 - Operational Temperature
- Formed sheet metal
-30°C - +90°C,
-22°F - +194°F
-5°C - +80°C,
+23°F - +176°F

Mounting Bracket Characteristics

- 346814
 - 346860
- Standard M5 thread
Standard M8 thread

Part No.	Mounting bracket Type	Dimensions WxHxL mm	Suitable for Rail	Weight grams
346814.0010	HW-EMVS 04	29.8x14x24	346813	8
346860.0002	HW-EMVS 03	18x80x65	346812	98

Shield Clamp Characteristics

- Material
 - Temperature range
- Sheet steel
0°C - +60°C,
+32°F - +140°F

Part No.	Shield Clamp Type	Cable Clamping Range Ø mm	Length mm	Weight grams
330089.0100	EMVSK 12	0-12	36	2.5
330071.0010	EMVFSK1	12 - 20	42	3
330072.0010	EMVFSK2	20 - 30	55	5
330073.0010	EMVFSK3	30 - 50	74	7

Strain Relief Characteristics

- Fits rails
 - Material
 - Hexagon screw
 - Bottom clip use is optional
- 346812, 346813
Galvanized Steel
Slotted

Part No.	Strain Relief Type	Cable Clamping Range Ø mm	Thread	Weight grams
331000.0010	KS0	8 - 12	M6	30
331001.0010	KS1	12 - 16	M6	32
331002.0010	KS2	16 - 22	M6	35
331003.0010	KS3	34 - 40	M6	68
331004.0010	KS4	52 - 58	M8	60

Metal Tie Wrap Characteristics

Stainless Steel

Part No.	Metal Tie Wrap Type	Length mm	Material	Weight grams
330060.0010	KSE	250	Stainless Steel	30

Specifications are subject to change without prior notice