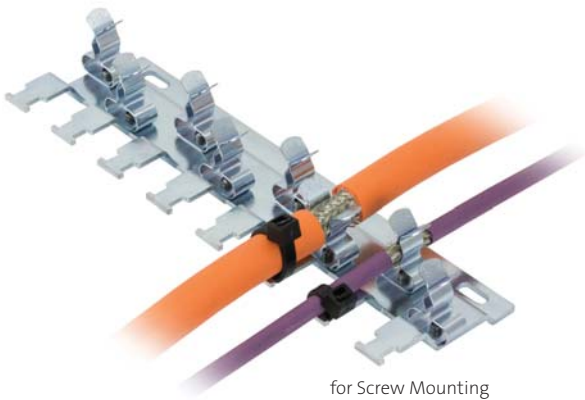
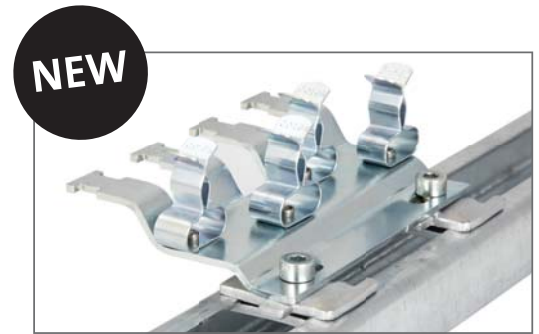


RLFZ-M | SC|RLFZ-M

EMC Clamp assembly with strain relief and a large clamping range



for Screw Mounting



Type SC: Mounted on screw-foot for DIN-rail shape C*

Product Description

The RLFZ-M range is a further development of the EMC clamp assembly which enables grounding and strain relief of up to 12 cable shields from 3-12 mm using only one shield clamp size.

There are 10 different carriers available which can be easily user configured with up to 12 MSKL 3-12 shield clamps.

Advantages & Benefits

- Easy storage due to large clamping range 3-12 mm
- Designed for high density applications
- Possibility to configure custom specific EMC clamp assemblies
- Separate strain relief and EMC shield grounding
- Online design tool for EMC Clamp assembly on www.icotek.com

Specifications

Material

MSKL-clamp	Spring steel, zinc plated
RLFZ-M-foot	Carbon steel, galvanically zinc plated
SC-foot	Carbon steel, galvanically zinc plated

Type	Order No. for direct mounting	Order No. for C-rails*	Number of shield clamps	Length	Width	PU
RLFZ-M (x3)	38070.002	38070.100	3× MSKL 3-12	52 mm 2.047 "	54.1 mm 2.13 "	1
RLFZ-M (x4)	38071.002	38071.100	4× MSKL 3-12	73 mm 2.874 "	54.1 mm 2.13 "	1
RLFZ-M (x5)	38072.002	38072.100	5× MSKL 3-12	94 mm 3.701 "	54.1 mm 2.13 "	1
RLFZ-M (x6)	38073.002	38073.100	6× MSKL 3-12	115 mm 4.528 "	54.1 mm 2.13 "	1
RLFZ-M (x7)	38074.002	38074.100	7× MSKL 3-12	136 mm 5.315 "	54.1 mm 2.13 "	1
RLFZ-M (x8)	38075.002	38075.100	8× MSKL 3-12	157 mm 6.181 "	54.1 mm 2.13 "	1
RLFZ-M (x9)	38076.002	38076.100	9× MSKL 3-12	178 mm 7.008 "	54.1 mm 2.13 "	1
RLFZ-M (x10)	38077.002	38077.100	10× MSKL 3-12	199 mm 7.835 "	54.1 mm 2.13 "	1
RLFZ-M (x11)	38078.002	38078.100	11× MSKL 3-12	220 mm 8.661 "	54.1 mm 2.13 "	1
RLFZ-M (x12)	38079.002	38079.100	12× MSKL 3-12	241 mm 9.488 "	54.1 mm 2.13 "	1

*Available from November 2018