

Clips for Cylindrical fuses IEC

Ø sizes 10, 14, 20, 22, 27, 36

FUSE HOLDERS, FUSE BASES AND SUPPORTS

FUSE CLIPS



Mersen offers an extensive offer of fuse clips for low voltage and high voltage cylindrical fuses

They match perfectly our selection of fuses. They are designed to mount easily, to save space and provide tight contact.

You can choose from a wide range of traditional and space-saving fuse blocks, fuse clips and fuse holders.

TECHNICAL DATA OVERVIEW

Ampere Range (A)	1 ... 250 A
Size per Standard	For Ø 10, 14, 20, 22, 27, 36

FEATURES & BENEFITS

- Silver plated copper clips: extremely high thermal and electric conductivity (except nickel plated copper for MR20)
- Stainless steel pressure springs: highly resistant to salt spray
- Screwing on isolators mounting type
- Screwing on bars or insulated bars mounting type
- Welding on P.C.B. mounting type (MR 10 CI)



MERSEN reserves the right to change, update or correct, without notice, any information contained in this datasheet.

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PRODUCT RANGE

MR 10 and MR 10 CI

Catalog number	Item number	Rated current I _n	Maximum RMS continuous current through IN rated current fuses	Recommended copper cable section	Weight	Package
MR10RESSORT	B098004	32 A	32 A	4 mm ²	7 g	20
MR10CIRESSORT	Y098507	32 A	32 A	4 mm ²	4.5 g	1000
MR10RESSORTSP	C098994	32 A	32 A	4 mm ²	5.7 g	20

MR 14

Catalog number	Item number	Rated current I _n	Maximum RMS continuous current through IN rated current fuses	Recommended copper cable section	Package
MR14SPRING	G098170	63 A	63 A	10 mm ²	10

MR 20

Catalog number	Item number	Rated current I _n	Maximum RMS continuous current through IN rated current fuses	Recommended copper cable section	Weight	Package
MR20RESSORT	H099988	125 A	125 A	35 mm ²	40 g	20

MR 22

Catalog number	Item number	Rated current I _n	Maximum RMS continuous current through IN rated current fuses	Recommended copper cable section	Package
MR22SPRING	K098909	135 A	135 A	35 mm ²	20

MR 27

Catalog number	Item number	Rated current I _n	Maximum RMS continuous current through IN rated current fuses	Recommended copper cable section	Package
MR27RESSORT	Y092734	250 A	250 A	120 mm ²	20

MR 36

Catalog number	Item number	Rated current I _n	Maximum RMS continuous current through IN rated current fuses	Recommended copper cable section	Package
MR36R	M091275	250 A	250 A	120 mm ²	1

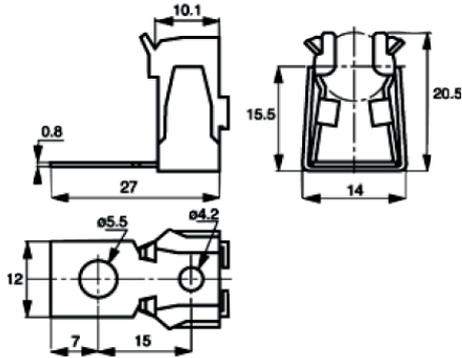
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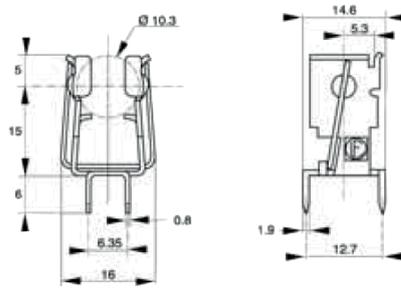
DIMENSIONS

MR10RESSORT



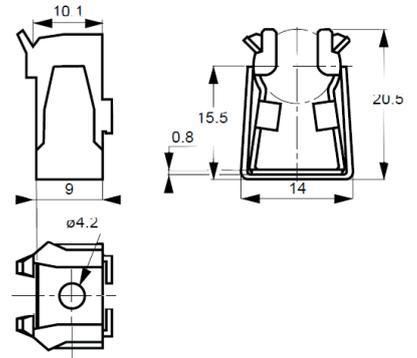
Dimensions in mm

MR10CIRESSORT



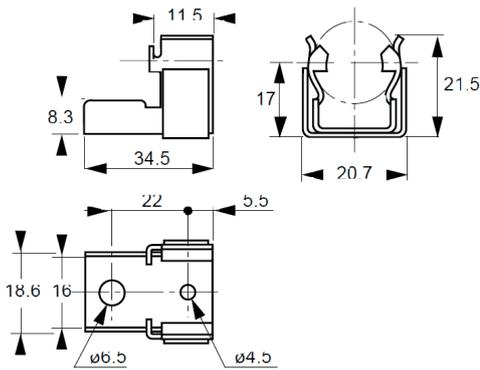
Dimensions in mm

MR10RESSORTSP



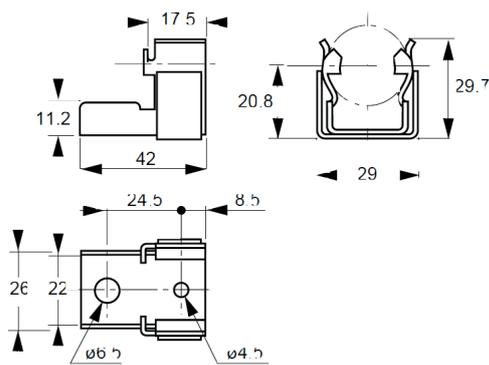
Dimensions in mm

MR14SPRING



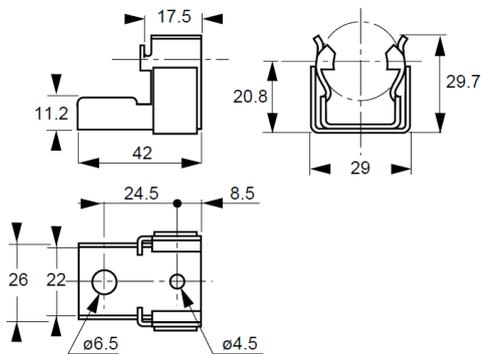
Dimensions in mm

MR20.6RESSORT



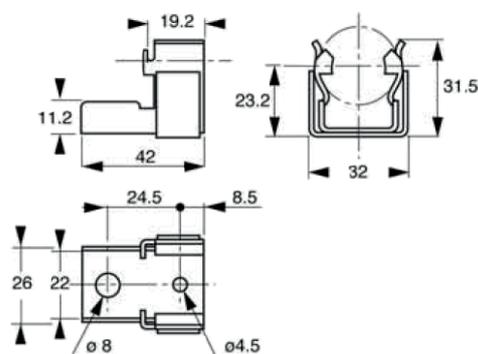
Dimensions in mm

MR22SPRING



Dimensions in mm

MR27RESSORT



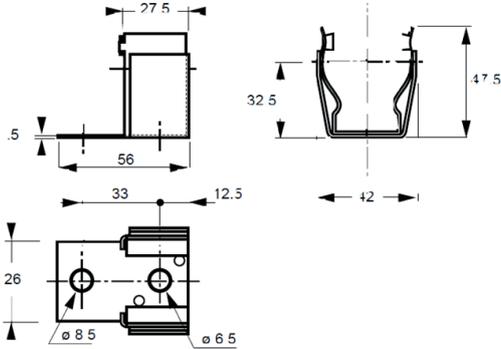
Dimensions in mm

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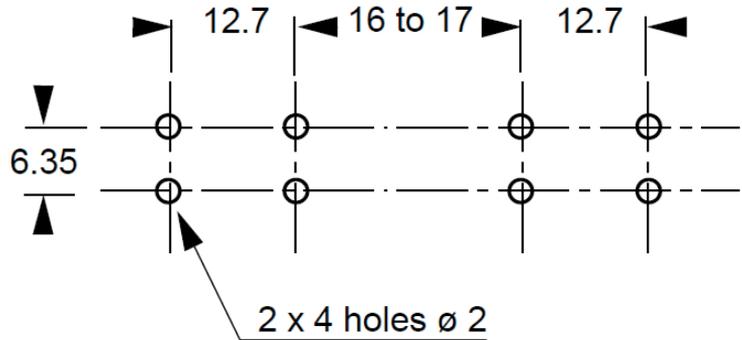
MR36R



Dimensions in mm

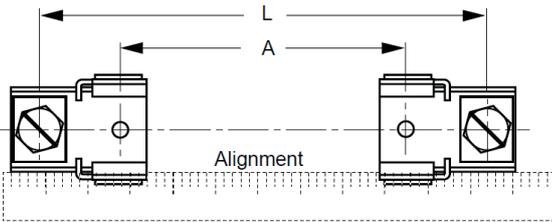
Mouting Instructions

P.C.B. Drilling for MR10 CI clip (10x38 size fuse)

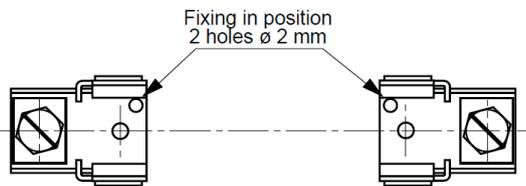


Dimensions in mm

Clip Mounting



Fuse size	A	L
10 x 38	31	61
14 x 51	42	86
22 x 58	42	91
20 x 51	36	85
20 x 127	113	162
20 x 190	175	224
27 x 60	41	91
36 x 127	100	148
36 x 190	165	231



Mounting of two elastic stop pins of 2 mm dia. for fixing clips in position

Dimensions in mm