



CLAMPS

Body in aluminium alloy with trapezoidal threaded screw. Interposed elastic washers in the clamping system improve efficiency and ensure a higher withstand in case of electrodynamic shock.
Manoeuvring by CM-6 insulated stick of appropriate length and characteristics.

PRO

IEC 61230 : 2008 



MT-731-E



MT-732-E



MT-734



MT-735-H



MT-737-H

Manoeuvrable clamps									
	MT-732-A MT-731-A	MT-732-B MT-731-B	MT-732-E MT-731-E	MT-732-H MT-731-H	MT-734 MT-735	MT-734-A MT-735-A	MT-734-B MT-735-B	MT-734-E MT-735-E	MT-734-H MT-735-H

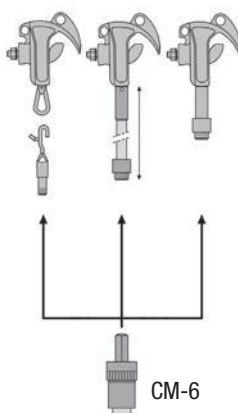
Reference	Icc (kA/1 s)	 (mm)	Copper connection			 (mm)	
		Dimension	Copper cables **	Contact range width	Stud	Clamp capacity	Weight
MT-731-(*)	40	200 x 200 x 50	150 mm ² max.	45 mm	M 12	Ø 5-60	1.45
MT-732-(*)	40	200 x 200 x 50	150 mm ² max.	45 mm	M 12	Ø 40-120	1.45
MT-734-(**)	40	145 x 125 x 52	150 mm ² max.	40 mm	M 12	Ø 5-40	0.8
MT-735-(*)	40	178 x 175 x 60	150 mm ² max.	40 mm	M 12	Ø 15-60	0.9
MT-737-H	40	240 x 200 x 55	150 mm ² max.	40 mm	M 12	Ø 20-120	1.35

(*) Add type of connection A - B - E - H. (**) Add type of connection B - E - H. **Other cable sections: see page 205 - 206.

Attachment of MT-735 or MT-734 clamps with MT-717-3-B hook.



Direct connection.



Connection adaptor.

