

## Earthing system with clamps interlocking

The APE is a grounding system with an interlocking system between earthing and line clamps. It is used for safe and accurate installation (earthing clamp and then line clamp) and removal (line clamp and then earthing clamp).



### SPECIAL FEATURES

- Locking system using a patented system with more than 30,000 possible combinations.
- Easy installation and removal without additional accessories.
- Automatic trip at the recommended torque on support withstand the short circuit current.
- System security (unable to be unlocked without the associated clamp).



One reference including 3 phases, so 3 clamps equipped.

Reference	Rating	Use	Fitting	Connection		mm	mm	kg
				Range	Stud			
MT-834-H	31.5 kA/1 s	Substation	H hexagonal	width 38 mm	M 12	360 x 200 x 85	● 5 - 40	3.2
MT-834-E	31.5 kA/1 s	Substation	E bayonet	width 38 mm	M 12	360 x 200 x 85	● 5 - 40	3.2
MT-834-T	31.5 kA/1 s	Substation	T bayonet	width 38 mm	M 12	360 x 200 x 85	● 5 - 40	3.2
MT-835-H	31.5 kA/1 s	Substation	H hexagonal	width 38 mm	M 12	390 x 200 x 85	● 15 - 60	3.48
MT-835-E	31.5 kA/1 s	Substation	E bayonet	width 38 mm	M 12	390 x 200 x 85	● 15 - 60	3.48
MT-835-T	31.5 kA/1 s	Substation	T bayonet	width 38 mm	M 12	390 x 200 x 85	● 15 - 60	3.48
MT-837-H	31.5 kA/1 s	Substation	H hexagonal	width 38 mm	M 12	470 x 220 x 85	● 20 - 120	3.88
MT-837-E	31.5 kA/1 s	Substation	E bayonet	width 38 mm	M 12	470 x 220 x 85	● 20 - 120	3.88
MT-837-T	31.5 kA/1 s	Substation	T bayonet	width 38 mm	M 12	470 x 220 x 85	● 20 - 120	3.88
MT-934	31.5 kA/1 s	Line	ring	width 38 mm	M 12	360 x 200 x 85	● 5 - 40	3.2
MT-935	31.5 kA/1 s	Line	ring	width 38 mm	M 12	390 x 200 x 85	● 15 - 60	3.48