



■ EY322

➔ Earthing and short-circuiting device, with spring line clamps

► STANDARD :

IEC 61230

► USE :

For cylindrical conductors on bare MV overhead lines.

Installed from the pylon.

► TECHNICAL SPECIFICATIONS :

Standard equipment includes:

- 3 MT330 line clamps (8kA/1s) connected by the short-circuit cable,
- 2 short-circuit cables, 35 mm², lgth 2.25 m
- 1 T7021616 reel with earth cable, 16 mm² lgth 16 m and integrated clamp,
- 1 MT3 clamp holder plate,
- 1 earth rod, ref. 701, length 1 m.
- 1 telescopic stick, lgth 2 m, TR276APV,

Cases:

- 1 metal case
- 1 waterproof canvas soft case for the pole and rod.

► WEIGHT/DIMENSIONS :

Weight: 15 kg.

Length 1,3 m.



MT330

Ref.	Isc	Connecting cables	For conductors	Weight	Length of the short-circuit cable
EY3221	8 kA/1s	35 mm ²	ø 3-20 mm	15 kg	2.25 m
EY3222	8 kA/1s	35 mm ²	ø 3-20 mm	15,4 kg	2.75 m

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