

EY 3



Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

These clamps are intended for use in conjunction with post insulators to support phase conductor bundles between items of outdoor high voltage apparatus. They are of the bolted type designation for making connections between horizontal triple conductors and a single vertical stem.

Features

- Bolted-Bolted cross clamps for making a bolted connection between a triple stranded conductor bundle and a solid equipment stem. Can be used for current carrying and non-current carrying applications. Not to be used on end connections.
- Fasteners M12 GR. 8.8 HDG torque to 45Nm.
- Cat no. to be stamped on product.
- All bolted clamp and conductor surfaces to be cleaned with stainless steel wire brush and a suitable conductive grease applied before use.
- Material: Cast aluminium.
- Supplied in clear, sealed, heavy duty, UV stabilized plastic bag.

Documentation

Catalog Pages

[EY 3 Catalogue](#)

Part Tables

NEW TYPE DESIGNATION	CONNECTION TO		STEM DIAMETER	RATED CURRENT	MAXIMUM VOLTAGE
	ANGLE	DIAMETER (B) (mm)	(A) (mm)	[IN] (A RMS)	[UM] (KV RMS)
EY 3 – A	90°	38.3	38	2500	420
EY 3 – B	90°	38.3	60	3150	420

- All clamps supplied with M12 HDG bolts, nuts and washers
- Recommended Torque: 45 Nm