

ES



Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Description

Spacers are designed to keep standard conductors at specified distances apart and are designed to withstand the forces that occur under short circuit conditions.

Features

- Non-current carrying spacers to keep standard conductors at specifies distances apart. Able to withstand forces that occur under short circuit condition.
- Recommended fasteners M12 GR. 8.8 HDG torque to 45Nm.
- Groove 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.
- Cat no. to be stamped on the product.

Documentation

Catalog Pages

[ES Catalogue](#)

Part Tables

NEW TYPE DESIGNATION	OLD TYPE DESIGNATION	CONDUCTOR		NUMBER OF CONDUCTORS	3 - SECONDS RATED SHORT CIRCUIT CURRENT [IF] [KV RMS]	MAXIMUM VOLTAGE [UM] (KV RMS)
		DIAMETER (A) (mm)	SPACING (B) (mm)			
ES – A	S1	26.5	150	2	31.5	300
ES – B	S2	38.3	150	2	50	420
ES – C	S3	26.5	330	2	31.5	300
ES – D	S4	38.3	330	2	50	420
ES – E	S5	38.3	165	3	50	420

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