Energy Division

Low Voltage - Non Tracking - Spreader Rod & Conductor Protector Clip

Tyco Electronics

Our commitment. Your advantage.

Low Voltage -
Non Tracking - Spreader Rod
& Conductor Protector Clip

Tyco Electronics
Our commitment. Your advantage.

KEY FEATURES

- Non-tracking solution
- No conductor abrasion
- Non-corrosive
- No metal contact between conductor, clip and rod
- UV resistant components
- Stainless steel springs
- Withstands long term electrical stress and surface pollution without degradation of the insulation performance

DESCRIPTION

Overhead power line spreader rods.

The spreader rods are used to prevent conductors clashing during high winds and short circuits.

The Raysulate rod material was specifically developed for electrical insulation applications with excellent tracking and erosion resistance properties

Consists of a 2.1 metre rigid non tracking rod and stainless steel spring clips with abrasion resistant polymeric insert.

APPLICATION

TE Low Voltage Spreader Rods are used to maintain the required mid-span spacing of low voltage conductors and thus preventing clashing. The non tracking rods are specific for high pollution and coastal areas and also in areas of high wind.

The non metallic clip is suitable for use on all conductor types.

The conductor size range is 5mm - 16.3mm

MATERIALS

Low Voltage Spreader Rods: Made from solid high impact strength UV resistant acrylic based proprietary formulation. It is non corrosive, non conductive and non tracking.

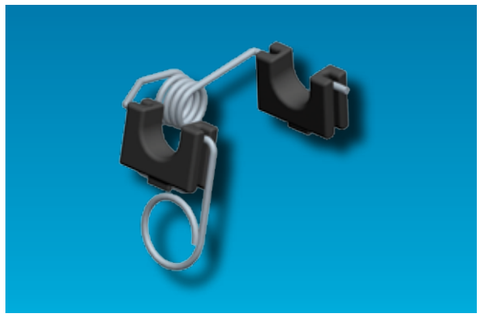
Spreader Rod Springs: Austenitic stainless steel grade 316

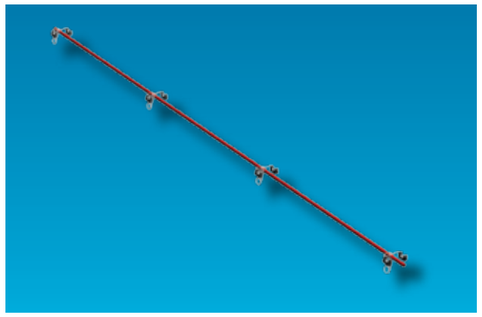
Clip insert: Abrasion and UV resistant Nylon

TOOLING

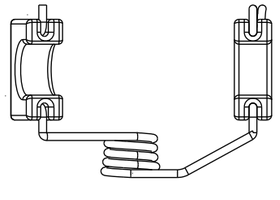
For installation tooling, contact your nearest TE office.

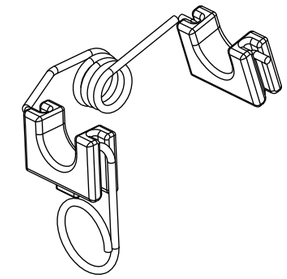
PRODUCT OFFERING

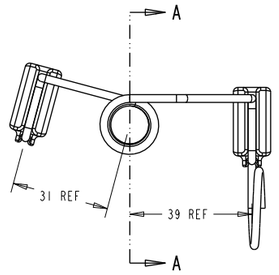


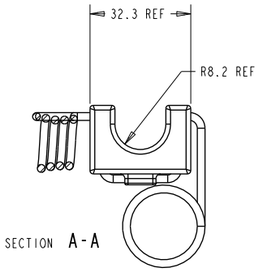


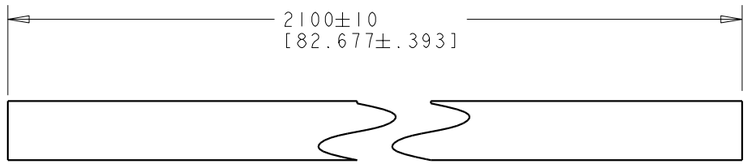
	CLIP	ROD
Part Number	EB0043-000	CM3889-000
Description	DUL-29003-01	ROD-RR-12/2.1M

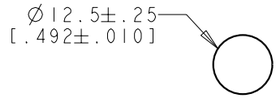












FOR MORE INFORMATION

Technical Support

Tyco Electronics Energy Division

Internet: www.dulmison.com.au
Email: productrelease@tycoelectronics.com
Product Support: + 61 2 9554 2614
Sales Support: + 61 2 9554 2600

Tyco Electronics Corporation
Sydney, Australia

Tyco Electronics
Our commitment. Your advantage.