

Overhead Distribution

Fuse Service Equipment

Pole Mounted Cutouts

Rated at 400A

Standard model

Our industry standard unit is a very popular model.

Designed with ease of use and simplicity in mind, this pole mountable fused cutout is the ideal method of providing rural dwellings with a safe protected and reliable Low Voltage power supply.

Manufactured from our own track-resistant grade of Glass Reinforced Polyester, this fused Cutout is unobtrusive in appearance, but robust for outdoor applications.

Each fused Cutout includes M12 captive studs with nuts and washers for the reception of cable sockets (lugs) up to 300mm² (compression type only) with copper or aluminium conductors.

For ease of mounting to either a wall or a wooden pole, the fused cutout is supplied with an M12 coach screw.

- Robust and tough design using our own formulation of DMC.
- Slide fit front cover for ease of jointing.
- 'Easy fit' studs accept cable sockets (lugs) up to 300mm²
- Designed to accept standard 'J' type fuselinks
- Fully compliant with the requirements of BS 7656:1993
- Fully meeting the design criteria of IP43

Note: Fuselink not included



Fuselinks

This fused Cutout is designed to accommodate standard wedge 'J' type fuselinks to BS 88 with 82mm fixing centres.

Standard fuselink ratings range from 20 to 400A

Compact model

This version can be pole, cross arm or wall mounted, its compact size allowing optimised arrangements resulting in less obtrusive installations.

Mechanical terminals with shear head bolts replace the studs usually associated with this type of cutout, eliminating the need for additional connecting lugs and specialised tools to ensure a simple, safe and effective joint.

The terminals will accept solid or stranded aluminium and solid copper conductors in the range 70 to 300mm². An adaptor is available for 25/35mm² copper or aluminium conductors.

The fuse carrier accepts 'J' type fuselinks to BS88 rated up to 400A.

With the PVC cable sealing grommets in place, the cutout is IP43 rated and has been designed to fully comply with the performance requirements specified in BS7656: 1993 for LV pole mounting fuses.

The enclosure is moulded in our own high performance, glass reinforced polyester, renowned and proven worldwide.

- Compact design for optimised mounting arrangements.
- Mechanical terminals require no additional lugs.
- Shear bolts – needs no special tools.
- Accepts aluminium and copper conductors between 70 and 300mm²
- Designed for IP43 rating and performance compliance with BS7656: 1993

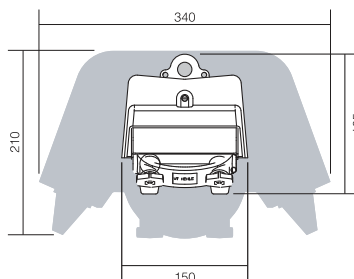
Note: Fuselink not included



Coach screw (supplied) or
No 8 wood screw fixing options



Spare fuse carrier (58424-06)



Compact size (compared with
conventional products)



Spare terminal assembly kit
(54614-18)

Fuselinks

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Standard fuselink ratings range from 20 to 400A

General Note: The equipment in this publication should be installed by a suitably qualified person. Sicame UK Limited reserves the right to make changes in product specification without notice or liability. All information is subject to Sicame UK's own data and is considered accurate at time this document was created.

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