PFV SERIES







PFV100

PFVAB1

PFV100KIT

MOUNTING BRACKET OPTIONS



PFBKT1 1 phase pole mount bracket





HFBKT3 3 phase wall mount bracket



HFBKT1
1 phase wall
mount bracket

Pole or house mounted fuse holders and accessories. 100 amp single phase, "pig-tail stick" operated, service fuse for house or pole mounting.

PFV SERIES SERVICE FUSE HOLDER

APPLICATION

Insulated XLPE aluminium or copper cables, Suitable for mounting on pole or house using appropriate bracket. Primary House Service Fuse

FEATURES

- + Range of brackets to suit various applications including replacements
- + Insulation piercing connections on line and load sides
- + Insulated top mounting M8 shear head bolts
- Underside entry cable connection ports creating drip loops onall installations
- + Accepts up to 100 amp BS style cartridge (58 x 22mm)
- + U.V. stabilised polymeric body with anti-flame retardant
- + Can be ganged to three phases using PFBKT3 or HFBKT3
- + U.V. stabilised bird guards over cable seals
- + Completely waterproof bi-metallic connections.
- + Stainless steel mounting bolt
- + IP44 rated

TESTING SPECIFICATION

Relevant sections of AS/NZS 60269 Salt fog tracking tests Additional temperature rise tests on service cables not specified in the standard

Number	Description	Range (mm2)	Size
PFV100	Fuse Disconnector 100 amp BS style (58 x 22)	6 to 35	20
PFV100KIT	Fuse - 100 amp BS style includes PFVAB1 adaptor bracket installed	6 to 35	12
PFV100 695	Fuse Disconnector 100 amp BS style (58 x 22)	6 to 95	

ACCESSORIES

Product Number	Description	Pack Size
PFBKT1	Pole bracket single phase	20
PFBKT3	Pole bracket three phase	15
HFBKT1	House bracket single phase	20
НЕВКТ3	House bracket three phase	15
PFVAB1	Adaptor bracket to fit PFV100 to swan neck pin	40
FUSE BS100	100 amp BS Cartridge (58x22mm)	1

PLEASE NOTE: The products on this page can be ordered with high visibility shear-off identification tags. To order the products with these identification tages please add the suffix E to the end of the product number when ordering.



Recommended tool for all products: RPS13/17-6H or RPS13/17-6SH

