

VERSO® PRODUCT DATA SHEET

PRODUCT CODE

V106A

PRODUCT RANGE

Circuit Protection Devices

DESCRIPTION

6A 30mA B Curve Type A Double Pole RCBO/ AFDD Combined

FEATURES

- Combined functionality of an RCD, MCB & AFDD in a single module
- Protects against Arc faults, Overload, short circuit & earth leakage
- Self testing
- Din Rail Mounted
- 30mA Type A earth leakage detection



TECHNICAL INFORMATION

| | |
|----------------------------------|-----------------------------|
| Height | 115mm |
| Width | 17mm |
| Depth | 67mm |
| Weight | 0.20 Kg |
| Short Circuit rating | 6kA |
| Terminal capacity (out) | 10mm ² |
| Torque settings (out) | 1.2Nm |
| Torque settings (In) | 2.0Nm |
| Ambient temperature | -25 to +60 C |
| Integral MCB Type | B Curve |
| Number of Poles | Double Pole |
| Mounting type | Din Rail |
| Guarantee | 5 Years |
| Frequency | 50/60Hz |
| Current Rating | 6A |
| Cable Clamp type | Square cage clamp mechanism |
| Rated operating voltage | 230/240 AC |
| Number of modules | One |
| IP Rating | IP2X |
| Packaging type | Singular |
| Operating characteristic | Type A |
| Rated residual operating current | 30mA |
| Lockable | Yes |
| Standards | BS EN 61009-1, BS EN 62606 |
| Certified Independantly by | ASTA Intertek |
| Country of origin | PRC |

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DESCRIPTION

6A 30mA B Curve Type A Double Pole RCBO/ AFDD Combined

INTENDED USE

Protection for overload, short circuit and earth leakage of 230V circuits with integrated parallel and serial arc fault detection

MANUFACTURER

Verso® Electrical
PGL House (Floor 1), West Point Industrial Estate, Penarth Road, Cardiff, CF11 8JQ, United Kingdom

RATINGS & CHARACTERISTICS

| | |
|----------------|---------|
| Voltage Rating | 230V AC |
| Current Rating | 6A |
| Frequency | 50 Hz |

DESIGNATED STANDARDS

BS EN 61009-1, BS EN 62606



I declare that the object of the declaration above is in conformity with the relevant harmonization legislation and national standards.

Signed on behalf of Verso® Electrical

William Winter (Ba/Bsc) | Managing Director