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| Product Code: | Product Range: | Issue Date: |
| 3M41032/3 | 3 Mod 4 Pole MCBs,Circuit Protective Devices,Four Pole MCBs,Industrial Products,Miniature Circuit Breakers | 03/12/2025 |

Description:

32A 3 Mod 4P MCB 10kA C Curve



Features:

- Suitable for ABX, BX, XL, PX, OPBX, CBX, MCX, MX and PDU boards
- Thermal-Magnetic operation
- C Curve operating characteristics
- Mechanical Flag Indicator shows ON or OFF
- Operating dolly may be locked in either the ON or OFF position
- Contacts are manufactured from carefully chosen materials
- Selected for their low electrical resistance and low propensity to weld under fault conditions

Technical:

| | |
|-----------------------------------|---|
| Height | 113 mm |
| Width | 54 mm |
| Depth | 74 mm |
| Weight | 0.556 Kg |
| Short circuit rating | 10kA |
| Ambient temperature | -5 to +40 C |
| Mcb type | C Curve |
| Mounting | Din Rail |
| Guarantee | 12 Months |
| Frequency | 50 Hz |
| Cable entry | Box Terminals |
| Current rating | 32A |
| Rated operated voltage | 400 V |
| Incoming terminal capacity | 25 mm |
| Number of modules | 3 |
| Packaging types | Each |
| Product range | Miniature Circuit Breakers 4P 10kA C Curve |
| Standards | BS EN 60898 |
| Protection class ip rating | IP2X |
| Operating characteristics | C Curve |
| Material | Flame Retardent PA |
| Compliance | Low Voltage Directive 2014/35/EU |
| Manufacturer | Proteus Switchgear. Stafford Park 12. Telford. Shropshire. TF3 3BJ. United Kingdom. |

DECLARATION of CONFORMITY

Product Code:

3M41032/3

Description:

32A 3 Mod 4P MCB 10kA C Curve

**Intended Purpose:****Manufacturer:**

Proteus Switchgear. Stafford Park 12. Telford.
Shropshire. TF3 3BJ. United Kingdom.

Ratings & Characteristics:

| | |
|----------------|-------|
| Voltage Rating | 400 V |
| Current Rating | 32A |
| Frequency | 50 Hz |

Compliance:

Low Voltage Directive 2014/35/EU, Restriction of the use of certain hazardous substances directive 2011/65/EU, Waste Electrical and Electronic Equipment directive 2012/19/EU

Designated Standards:

BS EN 60898



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

Signed for and on behalf of Proteus Switchgear

Date:

03/12/2025

Ian Down.
Business Manager.