



Features and Benefits

- Industry standard fuse holder addresses many application needs.
- Fully shrouded for greater safety.
- Most comprehensive range available to meet the majority of applications.
- High resistance body material helps ensure high dielectric strength.
- Extremely reliable contact system for superior electrical conductivity.

Specifications

Agency Information:

BS88 and IEC 60269

Rated Voltage:

690Vac (BS88 and IEC 60269)

Rated Current:

20 to 400A

Terminal Conductor Range:

10 to 240mm²

Maximum Ambient Operating Temperature:

40°C

Protection Index:

IP20

Packaging:

20 to 63A: 10 per pack 100A: 5 per pack

200 and 400A: 1 per pack

Part Numbers

| Fuse Holder Description | Colour | 20A | 32A | 63A | 100A | 200A | 400A |
|---------------------------------------|--------|-----------|---------|----------|----------|----------|---------|
| | Black | RS20H | RS32H | RS63H | RS100H | RS200H | RS400H |
| Front Connected | White | RS20HWH | RS32HWH | RS63HWH | RS100HWH | RS200HWH | |
| | Green | RS20HGN | RS32HGN | | | | |
| | Grey | RS20HGY | | | | | |
| Back Stud Connected | Black | RS20P/G | RS32P | RS63P | RS100P | RS200P | RS400P |
| | White | RS20P/GWH | RS32PWH | RS63PWH | RS100PWH | RS200PWH | |
| | Green | RS20P/GGN | RS32PGN | | | | |
| | Grey | RS20P/GGY | | | | | |
| Front / Back Stud Connected | Black | RS20PH/G | RS32PH | RS63PH | RS100PH | RS200PH | RS400PH |
| | White | | | RS63PHWH | | | |
| Back Stud Connected, Flush Mounted | Black | RS20F | | | | | |
| | White | RS20FWH | | | | | |
| | Green | RS20FGN | | | | | |
| | Grey | RS20FGY | | | | | |



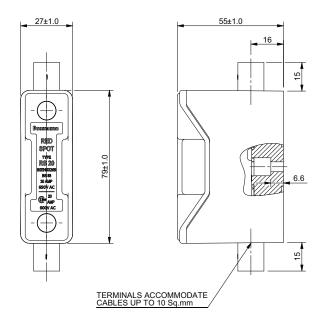
Data Sheet 10024

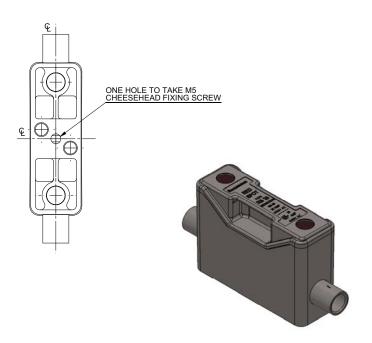


Technical Data

| Rated Current (Amps) | Rated Voltage (Vac) | Agency Markings | Max. Conductor Size | Compatible Fuse Links | Packaging |
|----------------------------|---------------------------|-----------------------|---------------------------|--------------------------|-----------|
| 20 | | | 10mm ² | NITD, NIT | 10 |
| 32 | 690 | BS88 and IEC 60269 | 16mm ² | TIA, AAO, H07-660 | 10 |
| 63 | | | 50mm ² | TIS, BAO, K07-660 | 10 |
| 100 | | | 70mm ² | TCP, CEO, L14-660 | 5 |
| 200 | | | 120mm ² | TF, DD, M09-660 | 1 |
| 400 | | | 240mm ² | TM, EF, P11-660 | 1 |

Dimensions - mm

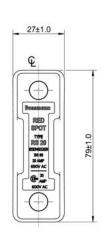


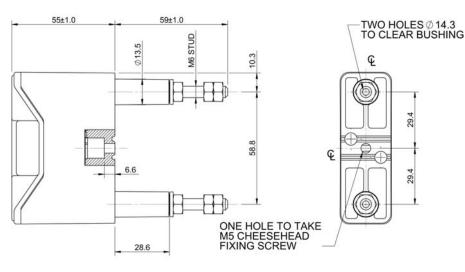




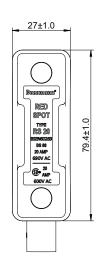
Dimensions - mm

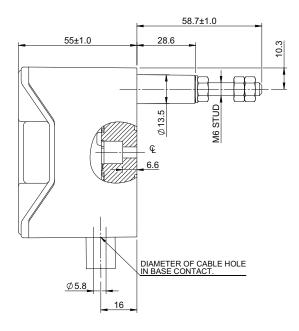
20A, Back Stud Connected

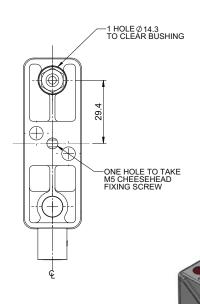










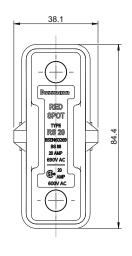


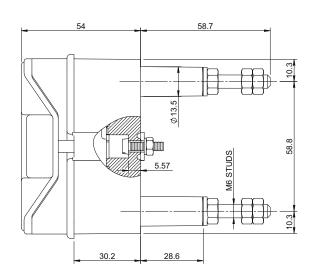


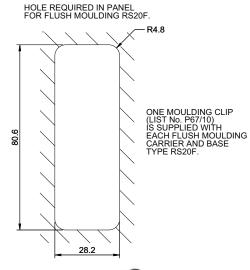


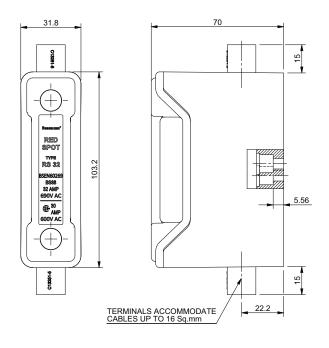
Dimensions - mm

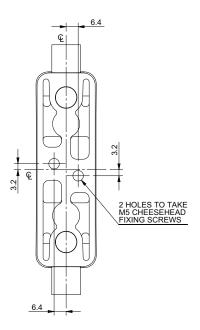
20A, Back Stud Connected - Flush Mounted









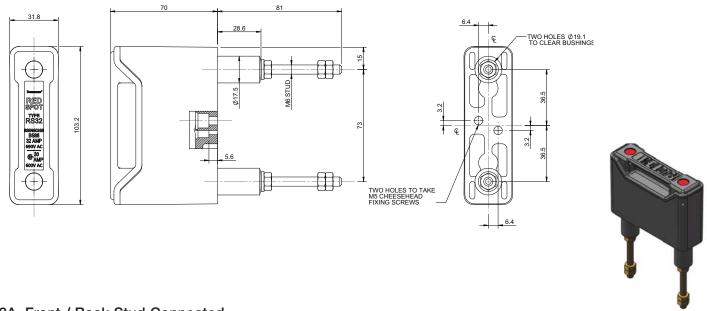


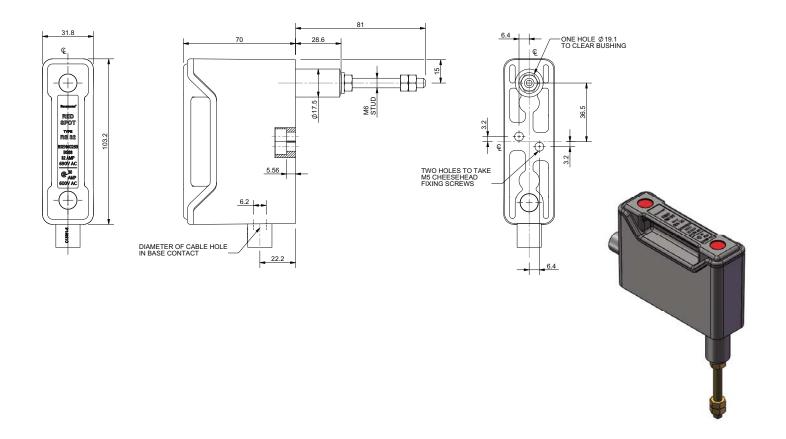




Dimensions - mm

32A, Back Stud Connected

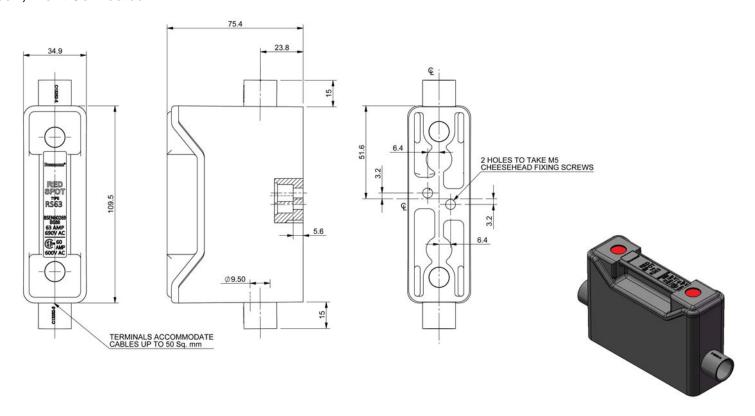




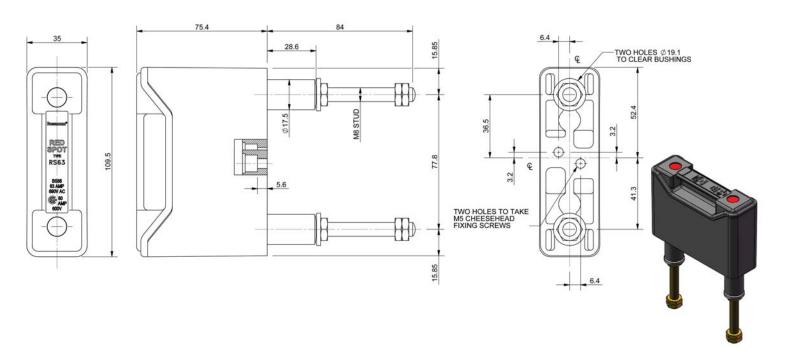


Dimensions - mm

63A, Front Connected



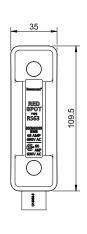
63A, Back Stud Connected

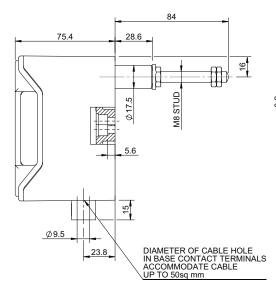


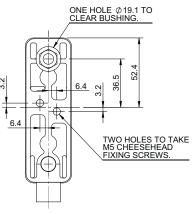


Dimensions (mm)

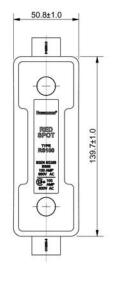
63A, Front / Back Stud Connected

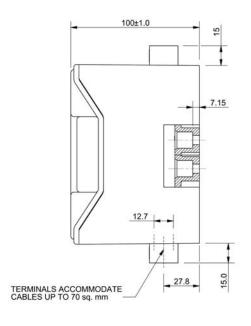


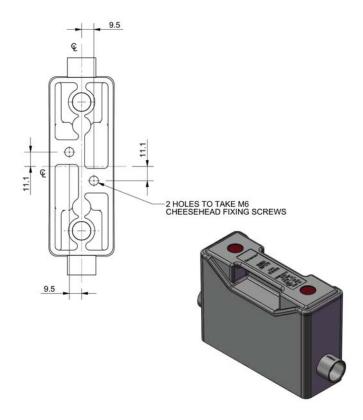










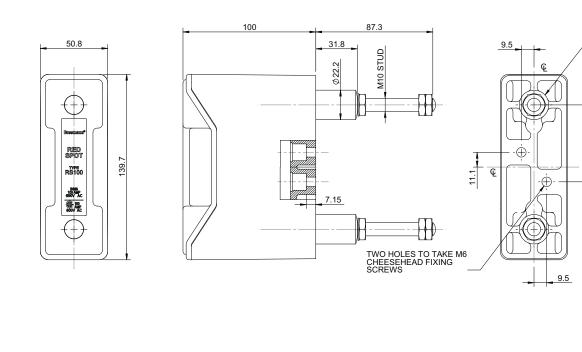






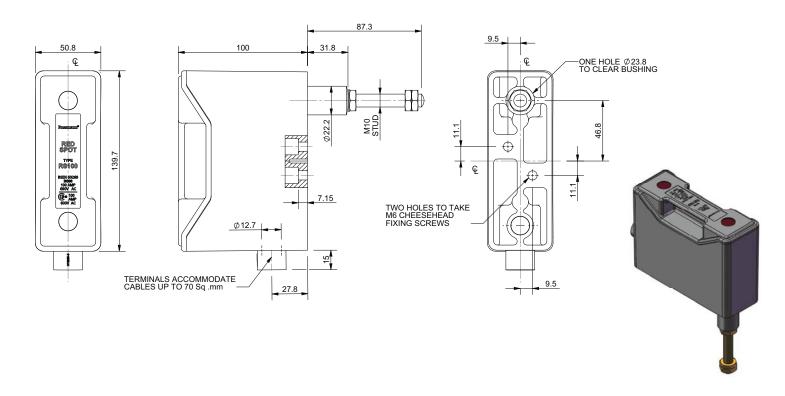
Dimensions - mm

100A, Back Stud Connected





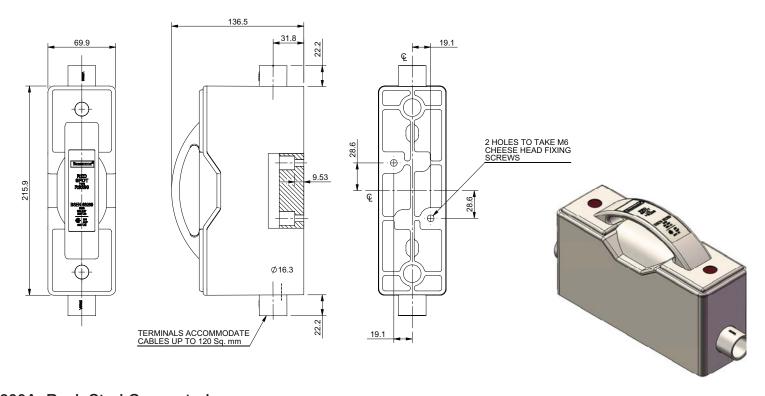
TWO HOLES Ø 23.8 TO CLEAR BUSHINGS



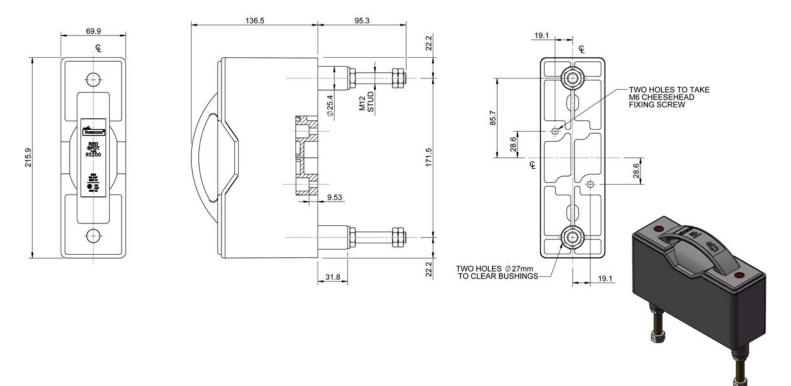


Dimensions (mm)

200A, Front Connected



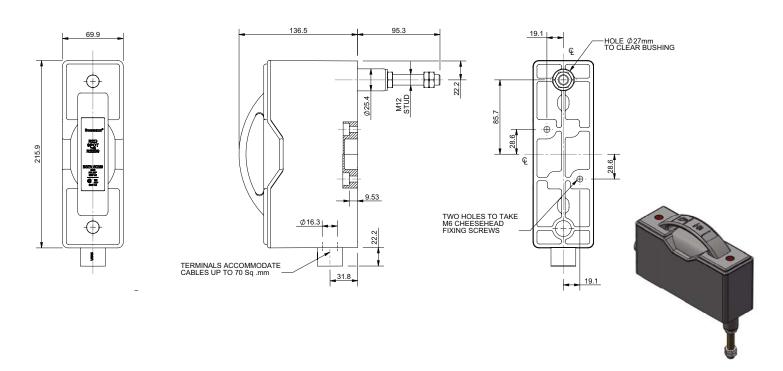
200A, Back Stud Connected

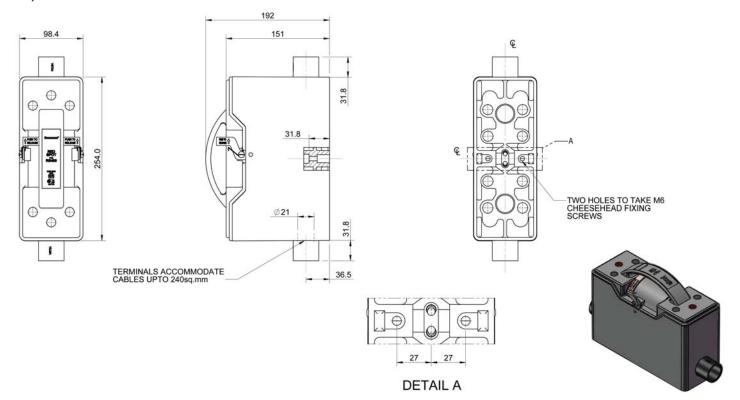




Dimensions (mm)

200A, Front / Back Stud Connected



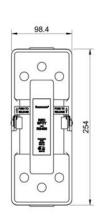


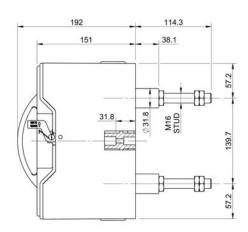


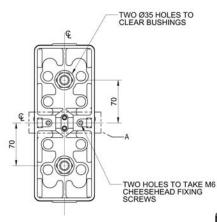


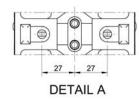
Dimensions - mm

400A, Back Stud Connected



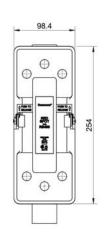


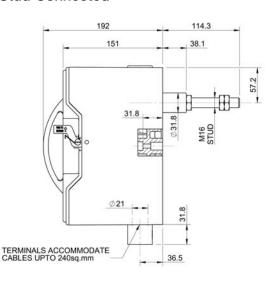


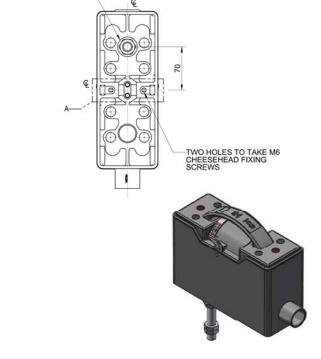


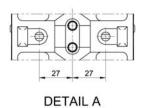
Ø35 HOLES TO CLEAR BUSHING













Accessories

| Туре | Part Number | To be used with Fuse Link Type | To be used with Fuse Holders |
|------------------------------------|-------------|--------------------------------------|---------------------------------|
| Padlockable Inserts | RS20LOCK | N/A | RS20 |
| | RS32LOCK | N/A | RS32 |
| | RS63LOCK | N/A | RS63 |
| | RS100LOCK | N/A | RS100 |
| Red Warning Carriers | RS20RED | N/A | RS20 |
| | RS32RED | N/A | RS32 |
| | RS63RED | N/A | RS63 |
| | RS100RED | N/A | RS100 |
| Fuse Link Adaptor Kits* | P5372-10 | TIA, TIS, AAO, BAO | RS100 |
| | TCA2 | AD, BD, CD, DD, TBC, TC, TF | RS400 |
| Adaptor Kits for GS Fuse Links* | GRS32-A | GSA 5 to 20A | RS32 |
| | GRS63-A | GSA 25 to 50A | RS63 |
| | GRS100-B | GSA 5 to 20A | RS100 |
| | GRS100-A-B | GSA75, GSB 25 to 50A, GSGB 16 to 45A | RS100 |

^{*} One adaptor kit required per fuse link.

