

List No. 4832/3HPC/EF RAISED DECORATIVE

13A Double Pole Switched Fused Connection Unit With Neon Front Plate Printed 'Extractor Fan' Highly Polished Chrome

Finish



- Double Pole Switching
- Fitted With Fused Link
- Neon Indicator
- Fully Rated to 13A
- Highly Polished Chrome Finish

| Product Specification Data | Revision Date: 15/10/2021 |
|--|---|
| Product Standard/s | BS 1363-4 |
| Terminal Capacity L&N | 3 x 1.5, 3 x 2.5, 2 x 4.0 mm ² |
| Terminal Capacity E | 1 x 1.5, 1 x 2.5 Solid, 1 x 0.5, 1 x 1.5 Flex mm ² |
| Frequency | 50 Hz |
| Printing | Extractor Fan |
| CE Conformity | Yes |
| WEEE Symbol | Yes |
| UKCA Conformity | Yes |
| Wiring system | 2-pole switch |
| Method of operation | Rocker/button |
| Assembly arrangement | Control element |
| Number of modules (module system) | 0 |
| Push button switch | Yes |
| Number of rockers | 1 |
| Mounting method | Flush mounted (plaster) |
| Type of fastening | Screw mounting |
| With mounting plate | Yes |
| Material | Metal |
| Material quality | Other |
| Halogen free | Yes |
| Surface protection | Other |
| Surface finishing | Glossy |
| Colour | Chrome |
| Illumination | Yes |
| Function lighting | Illuminated (on) |
| Type of lighting | Not included |
| Suitable for degree of protection (IP) | IP2X |
| Nominal voltage | 250 V |
| Rated current | 13 A |
| | |

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.

| Product Specification Data (cont) | Revision Date: 15/10/2021 |
|---|---------------------------|
| Connection type | Screwed terminal |
| Width of device | 86 mm |
| Height of device | 86 mm |
| Depth of device | 29 mm |
| Built-in depth | 17 mm |
| Min. depth of built-in installation box | 25 mm |

Although every effort has been made to ensure accuracy in the compilation of the technical detail within this datasheet, specifications and performance data are constantly changing. Latest details can be obtained from the Electrium website.

