



MPN: NLFSW32

Product Name: Metal Clad IP65 TP+N Switch Fuse Isolator Complete With 32A Fuses

Brand: Newlec

Category: Enclosed Rotary Isolator

Product Description: The NLFSW32 is a robust and reliable metal-clad TP+N switch fuse isolator designed for industrial and commercial applications. It is equipped with 32A fuses and offers exceptional performance in isolating electrical circuits for maintenance or repair. The product is built to the highest standards, ensuring safety and durability in demanding environments.

Key Features:

- CE Certified
- 3 Pole + early make / late break neutral switch
- Manufactured to EN 60947-3
- IP20 protection on incoming terminals
- Switch handle padlockable in the OFF position for up to 3 padlocks
- Top and bottom gland plates
- Supplied with fully rated gL fuses

Specifications:

- Rated Current: 32A
- IP Rating: IP65
- Number of Poles: 4
- Fuse Type: gL
- Padlockable: Yes
- Enclosure Material: Metal
- Certification: CE, EN 60947-3

ETIM Class-9.0: Fuse switch disconnector (EC001040)

ETIM Features:

- Suitable for fuses: D02 (EV000088)

Applications: The NLFSW32 is suitable for a wide range of applications, including industrial machinery, HVAC systems, and electrical distribution panels. Its robust construction and reliable performance make it an ideal choice for isolating electrical circuits in various settings.



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