

DIAZED FUSE-LINKS

TYPE LD

400 & 500 Volt Diazed Fuse-Links to IEC 60269-3

Rated Voltages 400 & 500V a.c. Breaking Capacity 50kA breaking Range and Utilisation Category gG



Type "LD" Diazed Fuse-links are used to prevent short circuit in home, business and building electrical installations. The Fuse is held in place by the Screw Cap, which is screwed into the Fuse Base.

Also available: Ranges of Fuse-Links for motor circuit and semiconductor protection



PRODUCT DETAILS

CURRENT RATINGS AND PRINCIPAL DIMENSIONS

| List Reference | | Current Rating (A) | Principal Dimensions | |
|----------------|--------------|--------------------|----------------------|-------------|
| Show Acting | Quick Acting | | Length mm | Diameter mm |
| LD12 | LD12Q | 2,4,6,10,16,20,25 | 50 | 12 |
| LD22 | LD22Q | 2,4,6,10,16,20,25 | 50 | 22 |
| LD27 | LD27Q | 35,40,63 | 50 | 27 |
| LD37 | LD37Q | 80,100 | 63 | 37 |
| LD51 | - | 125,160,200 | 66 | 51 |

FUSE-BASES AND ACCESSORIES

400 & 500 Volt Diazed Fuse-Holders to IEC 60269-3

Rated Voltages 400 & 500V a.c. Breaking Capacity 50kA

In addition to all sizes of Fuse-Bases, the range of accessories includes replacement screw caps, gauge pieces and surface mounting plates.

