



LB113

HRC Fuse Carriers

Protection and control of circuits against overloads and short-circuits:

Technical Data

Fuse carriers suitable for fuses which fully comply with BS HD 60269-3 (Formerly BS 88-3).

- Short-circuit rating: 16.5kA
- Colour coded ratings.

SPSN Fuse Carriers Technical Data

Characteristics type (fuse) gF
Breaking capacity
10-20A 4kA
25 & 32A - 6kA
Voltage rating - 250VAC

Connection Capacities

Top: 16 mm² flexible cable & busbar

SPSN Fuse Carriers Connection Capacity

Rigid 16mm²
Flexible 10mm²



L14700

BS HD 60269-3 (Formerly BS 1361) Fuse Carriers

Complete with cartridge fuse. For single phase applications

Current rating	Colour	Width (17.5mm)	Cat ref.
5A 230V	White	1 Mod	LB113
15A 230V	Blue	1 Mod	LB115
20A 230v	Yellow	1 Mod	LB116
30A 230V	Red	1 Mod	LB118

BS HD 60269-3 (Formerly BS 1361) HRC Spare Cartridge Fuses

Current rating	Colour	Cat ref.
5A (23 x 6.35 x 4.8mm)	White	L15300
15A (26 x 10.32 x 6.4mm)	Blue	L15500
20A (26 x 10.32 x 6.4mm)	Yellow	L15600
30A (29 x 12.7 x 8mm)	Red	L15800
Spare Fuse Holder up to 20A	-	L14700



L12401

Single Pole and Switched Neutral Fuse Carriers

Supplied without fuse fitted

Rating	Width (17.5mm)	Cat ref.
10A	1 Mod	L12401
16A	1 Mod	L12501
20A	1 Mod	L12601
25A	1 Mod	L12701
32A	1 Mod	L12801



LF140

Spare Fuse Type gF

Rating	Dimensions	Cat ref.
10A	8.5 x 23mm	LF138
16A	10.3 x 25.8mm	LF139
20A	8.5 x 31.5mm	LF140
25A	10.3 x 31.5mm	LF141
32A	10.3 x 38mm	LF142