



LB113



Fuse carrier 1P 5A 240V BS1361 1M with cartridge fuse

Technical properties

Architecture

Type of pole 1 P

Configuration

Number of modules 1

Controls and indicators

Indicator lamp no

Connectivity

Top connection alignment for modular devices Aligned terminal

Main electrical features

Rated operational voltage Ue 240 V

Frequency 50/60 Hz

Electric current

Rated current 5 A

Rating current of fuse cartridge 5 A

Fuse

CharactFuse BS1361

Fuse Size 6.3 x 23

Power

Power loss per pole at In 0.02 W

Endurance

Electric endurance in number of cycles 2000

Number of mechanical operations 4000

Installation, mounting

Tightening torque 2,2Nm

Connection

Connection cross-sect. flexible conductor 0,75 / 16mm²

Connection cross-sect. rigid cable 1 / 25mm²

Use conditions

Operating temperature -5...50 °C

Degree of pollution according to IEC 60664 / IEC 60947-2 3

Storage/transport temperature

-25...80 °C

temperatur

Temperature of calibration

30 °C