

# **Switch Fuses**

### Characteristics

- Amendment 3 compliant switch fuses have a full metal construction to comply with BS 7671, when used in residential applications
- For dimensions see page 1.70.

Description	Cat ref.	Cat ref. Amd 3 door
4 Module Metal Unit 1 x 100A Isolator, AC22A. Connection Capacity: 50mm² Rigid Conductor, 35mm² Flexible Conductor, 1 x 63A Fuse	IU44-16	IU44-16D
4 Module Metal Unit 1 x 100A Isolator, AC22A. Connection Capacity: $50\text{mm}^2$ Rigid Conductor, $35\text{mm}^2$ Flexible Conductor, $1 \times 80\text{A}$ Fuse	IU44-18	IU44-18D
4 Module Metal Unit 1 x 100A Isolator, AC22A. Connection Capacity: 50mm² Rigid Conductor, 35mm² Flexible Conductor, 1 x 100A Fuse	IU44-11	IU44-11D



IU44-11

# Switch Disconnectors 20-800A

## Characteristics

- Designed to provide individual isolation of circuits up to 800A.
- Provides adequate cabling space without the need for additional cable spreader boxes.
- Operation of the device is through a door mounted rotary handle which is mechanically interlocked to prevent access to live conductors when the switch is in the on position. The handle is padlockable in the off position. **Utilisation category**

- AC-21, AC-22 (page 1.71)

# **Product features**

- Conforms to: BS EN 60947-3
- IP rating: IP31.
- For technical information see page 1.67 1.71.

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JAB402B

Rating	Cat ref.	Cat ref. Cable extension boxes if required
Switch Disconnectors TP&N		
160A	JAC316	JZA700
200A	JAE320	JZA701
250A	JAE325	JZA701
315A	JAG331	JZA701
400A	JAG340	JZA701
630A	JAH363	JZA702
800A	JAH380	JZA702

Switch Disconnectors TP8	SN
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20A	J	JAB402B	-
32A	J	JAB403B	-
63A	J	JAB406B	-
100A	J	JAB410B	-
125A	J	JAC412B	-
160A	J	JAC416	JZA700
200A	J	JAE420	JZA701
250A	J	JAE425	JZA701
315A	J	JAG431	JZA701
400A	J	JAG440	JZA701
630A	J	JAH463	JZA702
800A	J	JAH480	JZA702

Cable Capacit
20A = 16mm
32A = 16mm
63A = 25mm
100A = 95mm
125A = 95mm
160A = 95mm
200A = 240mm
250A = 240mm
315A = 240mm
400A = 240mm
$630A = 2 \times 300 \text{mm}$
$800A = 2 \times 300$ mm