



JN2B00006S2

250A Panel BOARD 6 WAY Surface

Technical characteristics

Configuration

| | |
|-------------------|---|
| Number of modules | 0 |
|-------------------|---|

Compatibility

| | |
|-----------------------------------|----|
| Suitable for lightning protection | No |
|-----------------------------------|----|

Dimensions

| | |
|--------------------------------|--------|
| Insertion depth | 163 mm |
| Depth of installed product | 165 mm |
| Internal depth | 155 mm |
| Height of installed product | 855 mm |
| Width of installed product | 615 mm |
| Thickness of sidewall material | 1.5 mm |

Cover, door

| | |
|------------------------------------|----------------|
| Material thickness cover | 1.5 mm |
| Type of door closing | non keylock |
| Identification of protection index | 41 |
| Interlockable | No |
| Number of keylock of the door | 0 |
| Cover type | Closed (plain) |
| Door leave | single |
| Cover type | Cover |
| Transparent cover or door | No |

Materials

| | |
|------------------------------|------------|
| Copper weight of the product | 1.586 kg |
| Colour | light grey |
| Surface appearance | mat |

Installation, mounting

| | |
|------------------------------|----|
| Suitable for outdoor use | No |
| Suitable for ground mounting | No |

Equipment

| | |
|--------------------------------------|-----|
| Quantity of rails | 0 |
| On/Off switch | No |
| Number of openings for flange plates | 2 |
| Extension possible | Yes |

Standards

Approvals

BS EN 61439-2

Safety

IK protection code against mechanical impacts

IK05

Protection class

isol.class I

Glow wire test

according to IEC 61439-1

RoHS conform

Yes

Fire resistance

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