

Polymer Marshalling Box



nVent RAYCHEM JB-MB-xx/16MM2 is a range of hazardous area approved marshalling boxes for powering multiple short heat tracing circuits from a single supply point. Typically used to split a power cable into multiple subsequent heat-tracing feeders. Includes multiple power cable glands and stopping plugs, depending on type.

FEATURES

- Simple and fast to install, easy to maintain
- Hazardous area approved
- Various marshalling combinations possible
- Reliable during long life: 10 year product warranty available, maintenance free

SPECIFICATIONS

- For Ex-Zone Gas:** 1, 2
- For Ex-Zone Dust:** 21, 22
- Max Conductor Cross Section:** 25 mm²
- IP Rating:** IP66
- Mounting:** Wall/Support Bracket Mounted
- Ambient Temperature:** -55 to 55 °C

Table 1/2

Catalog Number	Item Name	Max Voltage	Cable Entry	Height	Width	Depth
1244-006657	JB-MB-26/16MM2	690 V	1xM32 7xM25	160 mm	260 mm	90 mm
1244-006656	JB-MB-25/16MM2	690 V	1xM32 4xM25	120 mm	220 mm	90 mm

Table 2/2

Catalog Number	Item Name	Light Indication Included	Earth Plate Included	Area Classification

1244-006657	JB-MB-26/16MM2	No	No	Non-Hazardous, Hazardous
1244-006656	JB-MB-25/16MM2	No	No	Non-Hazardous, Hazardous

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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