

Multi-application Junction Box

Description

EMJB is a connection box for 2-way splice or T-splice for FLN, LEP, RGS, MEP heating cables with the following superior design:

- For easy connecting, the placement of connections of different cables are not only staggered but also located in vertically different levels.
- Each connection is separated from others by insulation walls to further enhance safety.
- EMJB can also serve as a power junction box by simply replacing one of the grommets.
- The graduation is printed on the box for quick measuring while stripping.
- The lid is hinged at the box and its bolts and nuts are embedded in the box, so no worry for dropping them especially at aloft work.



Components

Connection Box *1
Wire Holder *1
Grommet *2
Rubber Plug *1
Circle Grommet *1
2 Holes Washer *1
Metal Washer *1
Earthing Terminal *3
Earthing Busbar *1

Specification

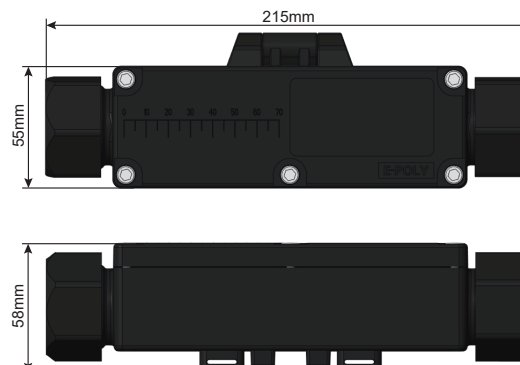
Maximum Voltage : AC277V
Maximum Current : 40A
IP Code : IP65
Minimum Installation Temperature: -30°C
Minimum Ambient Temperature : -40°C
Maximum Ambient Temperature: +55°C
Maximum Pipe Temperature : +180°C
(Please switch to metal stand once over 180°C)

Certification

II 2 G Ex eb IIC T4 Gb
ECM 23 ATEX-B UN12



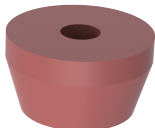
Dimension



Configuration Options

EMJB - ☐ ☐

P: Power cable gland



M: Metal bracket

