

## 6 PORT UNDERFLOOR POWER MDB 6mm<sup>2</sup>

6 circuit 6 port outlet boxes with 19 core 6.0mm<sup>2</sup> Home Run cables. The Home Run cable has a gland and locknut to fix to the Distribution Board header trunking and 3m tails for on site wiring. The length of the home run will vary dependant on its position within the building. The ## in the part number denotes the home run length in metres.



### TECHNICAL SPECIFICATION

**Number of Cores:** 18 + E

**Power Diameter:** 18 x 6.0mm<sup>2</sup> L, N, E + 1 x 4.0mm<sup>2</sup> CPC

**Rate current (A):** 32 A (max)

**Rate impulse voltage:** 4 kV

**Power Outputs:** 3 Pin (6 Ports)

**Rated Voltage:** 250/400 V

**Frequency (HZ):** 50 Hz

**Mechanical Coding:** Code 1 (Blue)

**Lockable:** self-locking (unlocking by disconnect tool)

**Degree of protection (IP):** IP20 (disconnected), IP40 (connected)

**Connector standard:** IEC61535:2009+A1:2013

**QMS:** ISO9001:2016

**Wiring and Test Standard:**

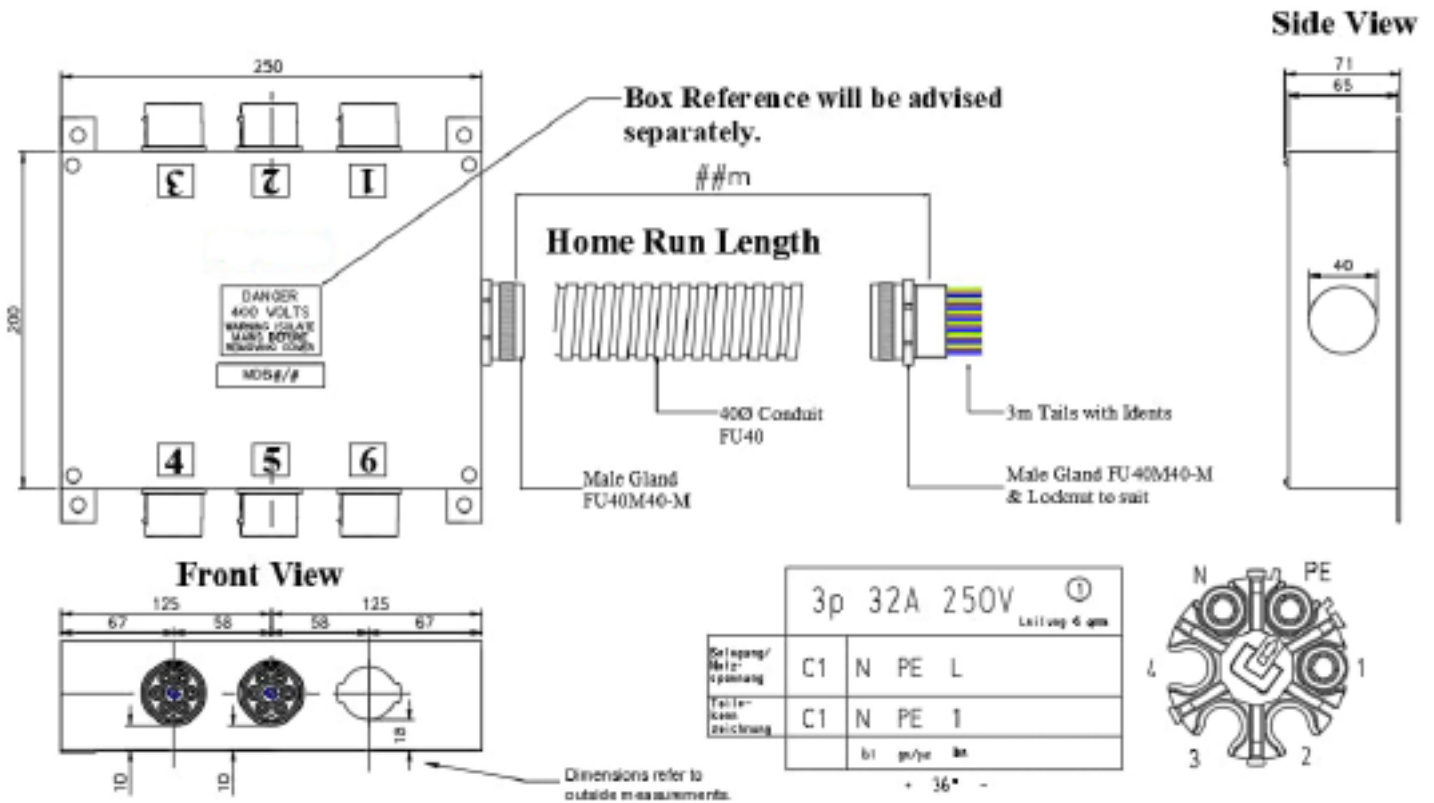
BS8488:2009+A1:2010

**Available Lengths:**

10m, 15m, 20m, 25m, 30m, 35m, 40m, 45m, 50m, 55m, 60m

**Part code and box references will be on the packaging, MDB, and cable drum.**

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Warning: This device should be installed by a Qualified Electrician in accordance with the latest edition of the IEE Wiring Regulations and any applicable building regulations.