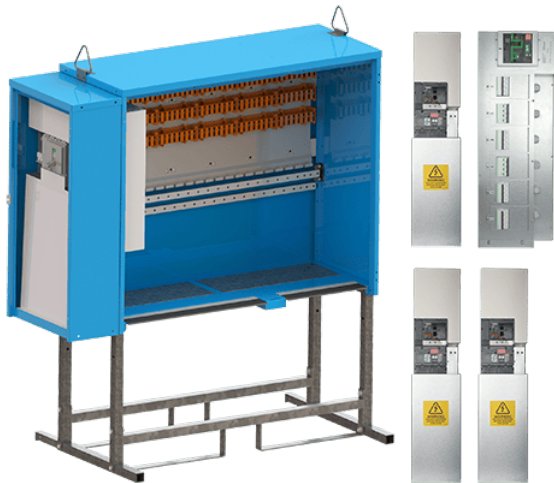


# Product Specification Sheet



## MOD.DU-FS5-630A-Mains Distribution Assembly

A 630A rated, robust modular power distribution unit made from pre-galvanised sheet steel finished with a high-quality corrosion resistant polyester powder coating in El-Bjorn Blue.

The MOD.DU enclosures are used for temporary power distribution for environments such as construction sites and other heavy industrial areas. These units are manufactured to the requirements of BS EN 61439-4 & are CE marked for use in the UK. All components are accessible from behind the front padlockable door, this unit can form part of a robust and secure plug and play system suitable for a range of applications, including construction sites, events, industrial areas and exhibitions.

### Modules:

- 2no EB16657 – 250A Schneider MCCB/RCD Module – Electronic Trip
- 1no EB16922 – Twin 160A VIGI Module – TMD Trip
- 1no EB16737 – 160A RCD/MCB 6W 4P Pan Module – Segregated
- 5no EB16828 – 1P Safety Protection Cover (Blank)



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## Product Benefits

- 630A 4P Schneider MCCB incomer with 5no test lead sockets
- Configured as a Mains Distribution Assembly with EI-Björn modules
- Customisable with interchangeable modules to meet the your power requirements
- Made from galvanised sheet steel with a powder-coated finish to withstand harsh conditions
- Integral fork pockets and vertical crane lifting eyelets make moving and installing effortless
- Includes 22 module ways for streamlined power distribution

## Technical Data

<b>Product name</b>	MOD.DU-FS5-630A-Mains Distribution Assembly
<b>Product Number</b>	EB16653C
<b>Colour</b>	EI-Björn Blue
<b>Dimensions H x W x D (mm)</b>	1700 x 1300 x 500
<b>Number of Module Ways</b>	22
<b>IP Rating</b>	IP44
<b>Short Circuit Rating kA</b>	50kA when used with equivalent rated modules
<b>Incomer Rating</b>	630A
<b>Maximum Current Rating</b>	630A
<b>Incomer Test Sockets</b>	L1, L2, L3, N & E
<b>Lifting Method</b>	Integral fork pockets and vertical crane lifting accessories

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