

Product Specification Sheet



FS3-630A

A robust galvanised sheet steel freestanding MOD.DU enclosure rated 630A. This freestanding MOD.DU enclosure comes with a heavy duty stand suitable for crane lifting or placement by forklift or pallet truck. 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.

Featuring a 630A 4P Schneider MCCB incomer, located in a segregated end box, consisting of 5x test lead sockets to enable safer onsite testing. The 14W MOD.DU busbar assembly sits within a 900mm width enclosure, compatible with a variety of distribution module options including; hardwire MCCB/RCD subcircuits ranging from 125A-630A, direct connect modules to create a tower crane switch or plant RCD from 125A-630A, segregated 160A MCB modules and commando socket, outlet modules and powerlock modules to create a secure plug and play system. MOD.DU Modules, blanks and additional accessories are purchased separately.



21-11-2024 | 16:10:56

EL-BJORN UK LTD

Unit 2 Oyster Park, 109 Chertsey Road,
West Byfleet, GB-Surrey, KT14 7AX
Phone: (+44) 01483 729 348
E-mail: info@elbjorn.com



Product Benefits

- Customisable, Modular Power Distribution Units
- Galvanised sheet steel with powder coating finish
- Integral fork pockets and vertical crane lifting accessories
- 14 Module Ways
- Contact us directly for purchases

Technical Data

Product name	FS3-630A
Product Number	EB16651
Colour	EI-Björn Blue
Dimensions H x W x D (mm)	1700 x 1100 x 500
Number of Module Ways	14
IP Rating	IP44
Short Circuit Rating kA	50kA when used with equivalent rated modules
Incomer Rating	630A
Maximum Current Rating	630A
Incomer Test Sockets	L1, L2, L3, N & E
Lifting Method	Integral fork pockets and vertical crane lifting accessories

21-11-2024 | 16:10:56

EL-BJORN UK LTD

Unit 2 Oyster Park, 109 Chertsey Road,
West Byfleet, GB-Surrey, KT14 7AX
Phone: (+44) 01483 729 348
E-mail: info@elbjorn.com

