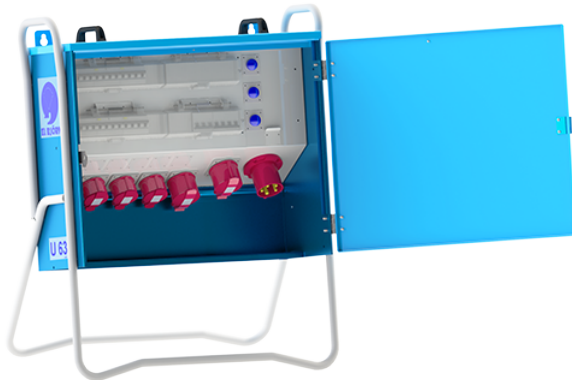


Product Specification Sheet



SMDU-63A-6W

Socket Mains Distribution Unit (SMDU) made from powder coated aluminium. The unit is freestanding on a tubular aluminium folding stand and has fixing points for wall mounting, the unit also has top mounted carry handles for ease of handling and transportation. 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.

Input: 63A 5P 400V IP44 commando inlet to BS EN 60309-2 with MCB switch for overcurrent and isolation purposes

Highly visible LED digital phase indicators showing active voltage and amperage readings per phase.

Output: 4no 16A 5P 400V IP44 commando socket outlets to BS EN 60309-2, each supplied by a C16A 30mA 6kA 4P 30 mA RCBO

2no 32A 5P 400V IP44 commando socket outlets to BS EN 60309-2, each supplied by a C32A 30mA 6kA 4P 30 mA RCBO.



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Product Benefits

- Built using durable and lightweight powder coated aluminium
- Comes complete with fitted tubular stand
- Corrosion resistant side hinged padlockable door
- High quality Eaton switchgear
- High quality ABB branded socket outlets
- LED voltage and amperage monitors per phase
- Patent protected withdrawable main body for ease of servicing/maintenance

Technical Data

Product name	SMDU-63A-6W
Product Number	EB16747
Construction	Aluminium-Powder Coating
Colour	El-Björn Blue
Dimensions (mm)	910 x 750 x 310
IP Rating	IP44
Short Circuit Rating kA	6kA

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