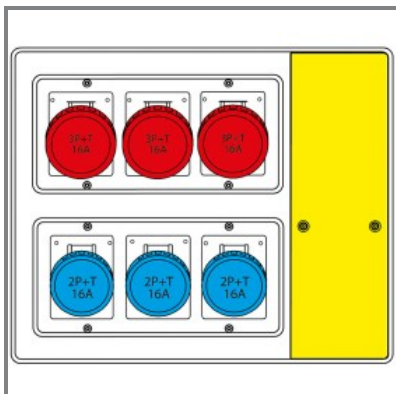


656.7126-638

DISTRIBUTION ASSEMBLY (ACS)
IP66 3P+N+E 16A 400V
440x365x290mm



* Product image may be indicative



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EN 61439-4 (2013-03)
 EMC directive 2014/30/EU
 Low voltage direct. 2014/35/EU

■ GENERAL CHARACTERISTICS

Commercial Series	MBOX2 Series
Synthetical description	DISTRIBUTION ASSEMBLY (ACS)
Mounting version	PORTABLE

■ TECHNICAL CHARACTERISTICS

Rated current	16A
Rated voltage	400V
Working frequency	50Hz
	60Hz
Poles	3P+N+E
Hour position	6h
Inlet supply unit	Plug IEC 309 3P+N+E 16A
Emergency push button	No
RCD protection	Main switch with RCD
In disp. ing/tipo apparecchio	MCB 4P 16A
	RCD 4P 25A 0,03A
Max power gen.	9 KW

■ PHYSICAL CHARACTERISTICS

Material	THERMOPLASTIC
Protection degree IP	IP66
Protection degree IK	IK08
Mounting version	PORTABLE
Typology	Portable distribut. assemblies
Version	Sockets without fuses

■ DIMENSIONAL CHARACTERISTICS

Dimensions	440x365x290mm
No. of available outlets	6 NR

■ DOWNLOAD

Wiring diagram
 Technical drawing [PDF]
 Technical drawing [STP]
 Technical drawing [DWG]

■ OPTIONS & VARIOUS NOTES

Catalogue notes	Plug IEC309 16A 3P+N+E
	Plug OPTIMA-REVERSE with phase inverter.
	2m rubber cable H07RN-F