

Article**630.4506-002**

DISTRIBUTION ASSEMBLY (ACS) IP66 16A

Picture**Master data**

Minimum order	1 NR
Net Weight	3.9 KG
EAN code	8001636248363
Harmonized System Code (HSCode)	85371098

TechData

Commercial series	BLOCK Series
Synthetical description	DISTRIBUTION ASSEMBLY (ACS)
Protection degree IP	IP66
Inlet supply unit	Plug
No. of available outlets	4
No. sockets 2P+E 16A IT std.	1
No. sockets 2P+E 16A D std.	1
No. of sockets 2P +E 16A	2
In disp. ing/tipo apparecchio	MCB 2P 16A
In disp. ing/tipo apparecchio	RCD 2P 25A 0,03A
Max power	3 KW

Approvals and Certifications
 UE
 Declaration of conformity
Packaging

Description	Carton
Quantity	1

Standards and Laws
 EN 61439-4 (2013-03)
 [European Standard] Low-voltage
 switchgear and controlgear assemblies -
 Part 4: Particular requirements for
 assemblies for construction sites (ACS)
Annexed

Wiring diagram

EAN code	8001636696591
Gross weight	4.5 KG
Volume	25501.875 CCM
Dimensions	335x435x175 (MM)

Note:

4m rubber cable H07RN-F



Plug IEC309 16A 2P+E

**Articoli Collegati:**

	654.0600	BLOCK 4 DISTRIBUTION ASSEMBLY STAND
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Technical Details

2P+E	Poles
BLOCK Series	Commercial series
6h	Hour position
Portable distribut. assemblies	Typology
16A	Rated current
Plug IEC 309 2P+E 16A	Inlet supply unit
AC	Type of current
IP66	Protection degree
EN 61439-4 (2013-03)	Reference standard
No	Emergency push button
Main switch with RCD	RCD protection
MCB 2P 16A	Device supply unit
RCD 2P 25A 0,03A	Device supply unit
3 KW	Max power
4m	Cable length
230V	Rated voltage
With protection appliance	Version