

Article

630.001
 DISTR.ASS. FOR NIGHT-TIME POWER SUPPLY

Picture**Master data**

Minimum order	1 NR
Net Weight	3.857 KG
EAN code	8001636076423
Harmonized System Code (HSCode)	85371098

TechData

Commercial series	LV-LUX Series
Synthetical description	DISTRIBUTION ASSEMBLY (ACS)
Protection degree IP	IP44
Inlet supply unit	Plug
No. of available outlets	2
No. of sockets 24V	2
In disp. ing/tipo apparecchio	Fuse 5x20mm 3,15A
Max power	Trafo 150 VA (230/24V)
No. fuses 5x20 mm 6,3A	1

Approvals and Certifications

UE
 Declaration of conformity

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)

Packaging

Description	Carton
Quantity	1
EAN code	8001636881195
Gross weight	4.267 KG
Volume	15840 CCM
Dimensions	275x320x180 (MM)

Annexed

Wiring diagram

Note:

- > With twilight switch. A light sensor turns the lights (see p.181) on and off according to the amount of atmospheric light. 
- > Provided with housing mod. SCABOX complete with lifting handle. 
- > Plug IEC309 16A 2P+E 

Technical Details

2P+E	Poles
LV-LUX Series	Commercial series
6h	Hour position
Boxes with transformer	Typology
3A	Rated current
Plug IEC 309 2P+E 16A	Inlet supply unit
AC	Type of current
IP44	Protection degree
EN 61439-4 (2013-03)	Reference standard
No	Emergency push button
Not applicable	RCD protection
Fuse 5x20mm 3,15A	Device supply unit
Trafo 150 VA (230/24V)	Max power
WITH STAND	Mounting version
230V	Rated voltage
With carrying handle	Version
Ligth sensitive switch	Options