

Serie Light Complet

IP65-IP67 junction boxes with power sockets

Reference : 40892

Junction box EX111 with power sockets and plain sides



Features

Application:	Industrial (Watertight and distribution enclosures),Construction
Apto para instalación en exterior:	No
Type of installation:	Surface
Calidad del material:	Polystyrene (PS)

Modular capacity

Montaje sobre caja:	Entradas pretroqueladas (EX111)
---------------------	---------------------------------

Components:

Nº	Description	IP	Poles	Current (A)	Voltage (V)
1	Schuko-type socket	54	2P+TT	16	230

Technical data

Protection degree:	IP54
Resistance to impact:	IK07
Glow wire resistance (°C):	650
Ball pressure test (°C):	70
Double insulation:	Class II

Dimensions

Piece dimensions Height x Width x Depth (mm):	113 x 113 x 112
Cable entry M25:	7

Additional features

Emergency button:	No
Door/window/lid type:	Opaca
Sujeción de puerta/tapa/ventana:	Screw-on
Reversible door:	No
UV protection:	No
Lock type:	Con tornillos
Tipo de cubierta:	Cover
Versión de la cubierta:	Blind cover
Sealable:	Yes
Enlazable:	No
Incorpora Raíl DIN:	No

Materials

Materiales libres de halógenos:	Yes
Color:	Grey RAL 7035

Electrical properties

Voltage (V):	230
Maximum voltage (V):	1000 AC / 1500 DC

Certificates and regulations

Directive:	2014/35/EU
Norms:	UNE-EN 60670-22

Packaging

Suministro:	- Supplied fully assembled according to the specifications of each reference, protected with shrink wrap and packed in multiple cardboard packaging according to the number of units ordered. - With certificate of conformity, description, number of socket outlets and protection devices, and the corresponding single-line diagram.
Type d'emballage:	WR

U.M. Embalaje - Unitario:	C62
Minimum amount of sale:	1
Package weight (kg):	0.23
Peso bruto unitario (kg):	0.252

Codes

EAN code GETIM13:	8431044408927
Tariff code:	85371098
ETIM 8.0 Code:	EC000379
Código ETIM 9.0:	EC000379

Environmental

Fecha verificación sustancias SVHC (reach):	0000-00-00 00:00:00
Packaging:	100% recyclable cardboard

Downloads (links)
