Ref: CDN36PT2F/PLUS

Serie Eco-Star System

Cofret + Additional module

Power socket box CDN36PT2F + distrib. box PCSNPLUS IP65 2x18 (36) mod.



Features

Application:	Industrial (watertight and distribution enclosures)
Suitable for outdoor installation:	Yes
Type of installation:	Surface
Material Quality:	ABS

Modular capacity

Capacity/Number of modules:	36
Number of rows:	2x18
Components:	CDN36PT2F + PCSNPLUS

Technical data

Protection degree:	IP65
Resistance to impact:	IK08
Glow wire resistance (ºC):	650
Ball pressure test (°C):	70
Maximum material temperature (ºC):	+80
Double insulation:	Class II

Dimensions

Piece dimensions - HxWxD (mm):	436 x 418 x 148
Top cable entry (mm):	12xM20-6xM25-2xM32-1xM40/2xM20-1xM40
Lower cable entry (mm):	12xM20-6xM25-2xM32-1xM40/2xM20-1xM40
Rear Oblong (mm):	2xOB 25/32/25-2xOB25x25

Ref: CDN36PT2F/PLUS

Additional features

Emergency mushroom push button:	No
Door/window/lid type:	Transparent
Reversible door:	Yes
UV protection:	Yes
Lock type:	Snap closure
No. of locks:	2
Lock - Key Type:	Without key Possibility of lock with key (ref. 92150) or 8 mm triangular lock (ref. 22069), available as optional accessories
Sealable:	Yes
Linkable:	Yes
Includes DIN Rail:	Yes

Materials

Halogen-free materials:	Yes
Body/Base Material:	ABS
Frame material:	ABS
Door/Lid/Window Material:	Polycarbonate (PC)
Lock material:	Acetal resin
Base color:	Grey RAL 7035
Frame color:	Grey RAL 7035
Door color:	Smoked

Electrical properties

Maximum voltage (V):	1000 AC / 1500 DC

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Certificates and regulations

Directive:	2014/35/EU
Standards:	UNE-EN 62208,UNE-EN 61439-1

Packaging

Supply:	Supplied in individual cardboard packaging Multiple packages are formed by bundling the individual packages with transparent film
Individual Packaging Type:	Box
UoM Packaging - Individual:	Unit
Minimum Selling Quantity:	1
Individual packaging dimensions - HxWxD (m):	0.16 x 0.58 x 0.44
Net weight per unit (kg):	4.12
Gross weight per unit (kg):	4.532

Codes

GTIN-13 code:	8431044122465
Tariff code:	85381000
ETIM code 9.0:	EC000379

Downloads (links)

Assembly instructions:	https://assemblysteps.org/qr/93064