PRODUCT-DETAILS

T2228 AN

2minicolumn 2X(2XSO+2XSOR+1X2RJ45) RC AN Surface mounting Grey - CEM

General Information

Extended Product Type	T2228 AN
Product ID	2CLA222800T1801
EAN	8427238114224
Catalog Description	2minicolumn 2X(2XSO+2XSOR+1X2RJ45) RC AN Surface mounting Grey - CEM
Long Description	Each side: 2 Socket outlets fully wired with 2,5mm2 halogen free cable. 2 Red socket outlets fully wired with 2,5mm2 halogen free cable. 1 cover for 2 RJ45 connectors compatible with Keystone system (connectors not included). Power input through cable with male rapid connector on end. Space for organizing cables. Possibility to adapt the organizer tube in the top cover. Mounted on aluminium profile.

Installation

Instructions and Manuals	No document needed

Technical

Data Sheet, Technical	No document needed

Information

Number of Connections	Number of audio connections: 0
	Number of CAT 5 connections: 0
	Number of CAT 5E connections: 0
	Number of CAT 6 connections: 4
	Number of HDMI-connections: 0
	Number of USB connections: 0
Number of Empty Module Positions	0
Design Range	CEM
Shape	Rectangular
Material	Aluminium
Model Number	Surface mounting
Color	Grey
Number of Batteries	0
Application Function	Data Communication / Multimedia

Environmental

Ambient Air Temperature	Operation -5 … +35 °C
	Storage -5 … +50 °C
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Information	2CLC222800T1801
REACH Declaration	9AKK108467A7464
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Dimensions

Product Net Width	155 mm
Product Net Height	522 mm
Product Net Depth / Length	152 mm
Product Net Weight	2.027 kg

Certificates and Declarations

Declaration of Conformity - CE	9AKK107046A6829

Classifications

ETIM 8	EC002759 - Desk connecting unit
ETIM 9	EC002759 - Desk connecting unit
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer
CN8	85369001

Categories

Low Voltage Products and Systems → Wiring Accessories - Light Switch Ranges → Surface Mounted Range → Multimedia Devices

2024/02/07   Subject to change without notice