



PRODUCT-DETAILS

UK620MVB

Multimedia unit UK600 Media, Flush-/ hollow wall mounting, 24 modules, 2 row(s), IP30, Door: Single, Steel Sheet, Dimensions: 497 mm x 384 mm x 97 mm



General Information	
Extended Product Type	UK620MVB
Product ID	2CPX031454R9999
EAN	4011617314547
Catalog Description	Multimedia unit UK600 Media, Flush-/ hollow wall mounting, 24 modules, 2 row(s), IP30, Door: Single, Steel Sheet, Dimensions: 497 mm x 384 mm x 97 mm
Long Description	Multimedia unit, series UK600, Expansion option: Lateral and bottom, for the internal use, with closed doorframe and door, class of protection II (double insulated), degree of protection IP30, applicable standards: EN 60670-24, Impact strength IK07, Rated operational voltage 400V AC 50/60 Hz, rated current 63 A, Glow wire resistance 850°C, Powder-coated, in RAL 9016, enclosure out of thermoplast, with frame and ventilated door , door out of sheet steel, in RAL 9016, with TIP-in closure, door opening angle 120 degree, door hinge right or left, cable entry on top via cable entry slide part is pre-punched, on bottom via cable entry slide part is pre-punched, on side via pre-punched, rear wall pre-punched, dimensions in mm (H x W x D): 497 x 384 x 97, Shutter frame dimensions in mm (H x W x D): 497 x 384 x 9, Space units 24, cable fastening rail integrated, assembled with perforated sheet steel mounting plate and DIN rail
Technical	
Number of Rows	2

Closure Type	Push Button
Configuration Type	assembled with perforated sheet steel mounting plate and DIN rail
Cover Plate Type	Door
Enclosure Type	Multimedia unit
Door Type	Single
Accessories Available	Yes
DIN Place Units	24
Terminal Type	No Terminals
Impact Resistance Rating	IK07

Electrical

Rated Operational Voltage	Maximum 400 V
Operational Voltage	400 V
Rated Current (I _N)	63 A
Power Loss	Δt = 30K 100 W

Design

Surface Finishing	Powder-coated
Housing Material	Plastic
Door Material	Steel Sheet
Cover Style	Closed
RAL Number	RAL 9016 - Traffic White
Color	Traffic white
Number of Modules	24

Material Compliance

RoHS Declaration	2CPC100018X0201
RoHS Information	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date	20240903
REACH Declaration	2CPC100005X0201
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20240902
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)
WEEE B2C / B2B	Business To Consumer

Environmental

Degree of Protection	IP30
Protection Class	Isolated (Class II)

Dimensions

Width in Number of Modular Spacings	12
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Product Net Width	384 mm
Product Net Height	497 mm
Product Net Depth / Length	97 mm
Product Net Weight	2.936 kg
Built-In Depth (t ₂)	88 mm
Dimension Diagram	2CPC000001D0201 2CPC000003D0201 2CPC000004D0201 2CPC000007D0201

Ordering

Package Level 1 Units	pack 1 piece
Package Level 1 Gross Weight	3.053 kg

Certificates and Declarations

Declaration of Conformity - CE	2CPC100018X0201
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Installation

Instructions and Manuals	2CPC130102M5601
Mounting Type	Flush-/ hollow wall mounting

Popular Downloads

Data Sheet, Technical Information	No document needed
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External Classifications and Standards

ETIM 9	EC000214 - Small distribution board
ETIM 10	EC000214 - Small distribution board
eClass	V11.0 : 27142409
Object Classification Code	U
Standards	DIN 43871

Categories

Low Voltage Products and Systems → Enclosures → Consumer Units → Consumer Units → UK600

