

PRODUCT-DETAILS

UK636E3 con. unit fl 36M IP30 w. door



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General	Information

UK636E3
2CPX077842R9999
4011617778424

Catalog Description

UK636E3 con. unit fl 36M IP30 w. door

Long Description

Consumer unit, series UK600, for the internal use, with closed doorframe and door, class of protection II (double insulated), degree of protection IP30, applicable standards: EN 60670-24, IK code 07, 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 trim frame and metal 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): 622 x 384 x 97, Shutter frame dimensions in mm (H x W x D): 622 x 384 x 9, 3-rows, Space units 36, Row distance in mm: 125, covers out of Plastic, 90 degree press and turn closure, with N/PE screw terminal, cable fastening rail integrated, assembled with device carrier, device support removable

Ordering

EAN	4011617778424
Minimum Order Quantity	1 piece
Customs Tariff Number	85381000

Dimensions

Product Net Width 384 mm

Product Net Height	622 mm
Product Net Depth / Length	97 mm
Product Net Weight	4.188 kg

Container Information	
Package Level 1 Units	pack 1 piece
Package Level 1 Width	390.000 mm
Package Level 1 Height	630.000 mm
Package Level 1 Depth / Length	115.000 mm
Package Level 1 Gross Weight	4.356 kg
Package Level 1 EAN	4011617778424
Package Level 2 Units	pallet (lift) 45 piece
Package Level 2 Width	800.000 mm
Package Level 2 Height	1820.000 mm
Package Level 2 Depth / Length	1200.000 mm
Package Level 2 Gross Weight	208.46 kg

Additional Information Color Configuration Type assembled with device carrier Cover Plate Type Degree of Protection DIN Place Units

Enclosure Type	Consumer unit
Housing Material	Plastic
Interior Depth	75 mm
Mounting Type	Flush-mounted
Niche Depth	95 mm
Niche Height	605 mm

traffic white

Door IP30

36

367 mm

Number of Rows	3
Operational Voltage	400 V
Power Loss	$\Delta t = 30K 54 W$
Product Main Type	UK

Product Name	con. unit fl 36M IP30 w. door
Protection Class	Isolated
Rated Current (I _n)	63 A

Rated Operational Voltage	Maximum 400 V
Spacing	125 mm
Standards	DIN 43871
Terminal Type	Screw Terminals

Certificates and Declarations (Document Number)

Niche Width

Declaration of Conformity - CE	No declaration needed
Instructions and Manuals	2CPC130120M5601

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Classifications	
ETIM 5	EC000214 - Small distribution board
ETIM 6	EC000214 - Small distribution board
ETIM 7	EC000214 - Small distribution board
Object Classification Code	U
WEEE Category	4. Large Equipment (Any External Dimension More Than 50 cm)

Categories

Low Voltage Products and Systems \rightarrow Enclosures \rightarrow Consumer Units \rightarrow Consumer Units

