

## PRODUCT-DETAILS

# UK663CW

## UK663CW Combi Unit



### Algemene informatie

Type	UK663CW
Artikelnummer	2CPX031401R9999
EAN	4011617314011
Omschrijving	UK663CW Combi Unit

Omschrijving	<p>Combi 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, IK code 7, 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 wifi 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): 872 x 384 x 97, Shutter frame dimensions in mm (H x W x D): 872 x 384 x 9, 5-rows, Space units 36, Row distance in mm: 125, covers out of Plastic, 90 degree press and turn closure, with N/PE Quick-terminal, cable fastening rail integrated, assembled with device carrier, segregation wall, perforated sheet steel mounting plate and socket outlet, device support removable</p>
--------------	-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

### Technical

Normen	DIN 43871
Nominaal bedrijfsvoltage	Maximum 400 V
Operationeel voltage	400 V

Toegekende stroom ( $I_n$ )	63 A
Vermogensverlies	$\Delta t = 30K$ 71 W
Aantal rijen	5
Type sluiting	Push Button
Configuratietype	assembled with device carrier, segregation wall, perforated sheet steel mounting plate and socket outlet
Afdekplaatype	Door
Behuizingstype	Combi Unit
Montagetype	Flush-mounted
Deurtype	Enkel
Uitvoering oppervlakte	Powder-coated
Materiaal behuizing	Plastic
Afdekstijl	Closed
DIN-plaatseenheden	36
RAL-nummer	RAL 9016 - Verkeerswit
Kleur	Traffic white
Terminaltype	Quick-Terminal
Dikte	"

## Environmental

Beschermingsgraad	IP30
Beschermingsklasse	Geïsoleerd
RoHS-status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019

## Dimensions

Breedte in module-eenheden	12
Product netto breedte	384 mm
Product netto hoogte	872 mm
Product netto diepte	97 mm
Product netto gewicht	5.291 kg
Inbouwdiepte ( $t_2$ )	81 mm

## Container Information

Pakketniveau 1 Units	pack 1 stuk
Pakketniveau 1 Breedte	390 mm
Pakketniveau 1 Hoogte	880 mm
Pakketniveau 1 Lengte	115 mm
Pakketniveau 1 Brutogewicht	5.503 kg
Pakketniveau 1 EAN	4011617314011
Pakketniveau 2 Units	pallet (lift) 30 stuk
Pakketniveau 2 Breedte	800 mm

Pakketniveau 2 Hoogte	1820 mm
Pakketniveau 2 Lengte	1200 mm
Pakketniveau 2 Brutogewicht	178.73 kg

## Ordering

Minimale bestelhoeveelheid	1 stuk
Nummer douanetarief	85381000
E-Number (Sweden)	2201249
Land van herkomst	Germany (DE)

## Certificates and Declarations (Document Number)

Conformiteitsverklaring - CE	9AKK107992A8137
Instructies en handleidingen	2CPC130100M5601
REACH-verklaring	2CPC100005X0201
RoHS-informatie	9AKK107992A8137

## Popular Downloads

Gegevensblad, technische informatie	2CPC000001C0101 2CPC000002C0101
Instructies en handleidingen	2CPC130100M5601
Dimensiediagram	2CPC000002D0201 2CPC000003D0201

## Classifications

ETIM 7	EC000214 - Small distribution board
ETIM 8	EC000214 - Small distribution board
EPLAN-catalogus boom	Mechanics / Housings / General
WEEE-categorie	4. Large Equipment (Any External Dimension More Than 50 cm)
AEEA B2C / B2B	Business To Consumer
CN8	85381000
eClass	V11.0 : 27142409
Object classificatiecode	U

## Accessories

Identifier	Description	Type	Quantity	Unit Of Measure
2CPX062745R9999	ZK50BT Terminals	ZK50BT	1	piece
2CPX030892R9999	ZK507 Terminals	ZK507	1	piece
2CPX031413R9999	UZT4 Enclosure accessories	UZT4	1	piece
2CPX031412R9999	UZT3 Enclosure accessories	UZT3	1	piece
2CPX031434R9999	UZ91P4 Enclosure accessories	UZ91P4	1	piece
2CPX031406R9999	AP660 Enclosure accessories	AP660	1	piece
2CPX061178R9999	ZX29 ZX Interior fitting system, 62 mm x 125 mm x 68 mm	ZX29	1	piece
2CPX061177R9999	ZE225 ZE Customized electrical components, 50 mm x 102 mm x 63 mm	ZE225	1	piece
2CPX031408R9999	UZB2 Enclosure accessories	UZB2	1	piece
2CPX061211R9999	ZE227 ZE Customized electrical components, 63 mm x 213 mm x 58 mm	ZE227	1	piece
2CPX031426R9999	ZE338 ZE Interior fitting system, 40 mm x 16 mm x 63 mm	ZE338	1	piece
2CPX031427R9999	ZE224 ZE Customized electrical components, 54 mm x 50 mm x 58 mm	ZE224	1	piece
2CPX031424R9999	ZE336 ZE Interior fitting system, 12 SU, 53 mm x 246 mm x 63 mm	ZE336	1	piece
2CPX031423R9999	ZE335 ZE Interior fitting system, 6 SU, 53 mm x 138 mm x 63 mm	ZE335	1	piece

## Categorieën

Laagspanningsproducten en -systemen → Verdelers → Installatiekasten (System pro E comfort) → Installatiekasten → UK600

