

Kit Flash 30 consisting of USB Type C Dock including 1x HDMI + LAN + 3x USB Type A white Simon 400

REF. 43204303-030



BASIC INFORMATION

DESCRIPTION

Kit Flash 30 based on a USB Type-C dock for furniture installation. It includes 1 HDMI output for display, 1 Gigabit Ethernet port, and 3 USB Type-A connectors for keyboard, mouse, and any other USB Type-A-based connection device. The product is supplied in white finish and includes all components for immediate installation. The product terminates in a 20 cm long patch cable with a 3-pole Wieland® Gst18i male quick-connector with a safety anchor for easy network connection and disconnection without interrupting power. The kit is quickly assembled. Simply make the internal connections and screw the product onto the furniture surface. Simply cut the die into the furniture where the product will be attached and, once completed, connect it to the mains power supply for operation. The dock power supply must be ordered separately (ref. CR6100121150201/14).

FINISH

White

MATERIAL

Plastic

ETIM CLASS

EC002759

TECHNICAL INFORMATION

AVAILABLE MARKET

CE

PROTECTION AGAINST DIRECT ACCESS OF CONTACTS

Yes

RJ45 CONNECTORS

Yes

CONNECTOR TYPE

USB C

FORMAT

USB C

IP RATING

IP20

MAINTENANCE

Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine.

RAL

9003

RECESS DIMENSION (MM)

ø17 mm

RJ45 ADAPTOR MODULE

Yes

SNAP-FIT RJ45 PLATES

Directly to the Dock

SNAP-FIT TYPE

Embedded in the dock

USB CHARACTERISTICS

Dock

POWER DELIVERY USB

Yes

QUICK CHARGE USB

Yes

VOLTAGE (V~)

250 V~

INSTALLATION AND MAINTENANCE

REMOVAL OF COMPONENTS

No tools needed

REMOVAL OF COVER

Only with tool

EXTINGUISHING (°C)

+650 °C (according to standard IEC 60670)

REGULATIONS

REGULATIONS

Dir. 2014/35/UE LVD*1 | Dir. 2014/30/UE EMC*3 | Dir. 2011/65/UE RoHS + post. mod.*1 | Dir. 2009/125/EC ErP (Reg. UE 2019/1782) *1 *13 *12 | S.I. 2016 No. 1101 - The Electrical Equipment (Safety) Regulations 2016*2 | S.I. 2012 No. 3032 - The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012*2 | IEC 60884-1 Ed.3.2*1 | BS 1363-2:2016+A1:2018*2 | UNE 20315-1-1:2017*5 | BS 1363-4:2016+A1:2018*2 | UNE 20315-1-2:2017*5 | DS 60884-2-D1:2023*4 | CEI 23-50 V4*7 | SANS 164-1:2021*6 | SN 441011-2-1:2019*9 | SI 32 Fig. 204 B*8 | AS/NZS 3112:2017*11 | EN 50173-1:2018*10 | EN 50563:2011 + A1:2013*13 *12 | EN 55032:2015 + A11:2020 + A1:2020*12*14 *16 | EN 62368-1: 2014 + A11:2017*13 *12 | EN 55035:2017 + A11:2020*12*14 *16 | ETSI-EN 301489-34 V2.1.1*13 | EN IEC 61000-3-2:2019 + A1:2021 + A2:2024*12 *16 | EN IEC 60670-1:2021+ A11:2021*15 | EN 61000-3-3:2013 +A1:2019 + A2:2021 *12 *16 | EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053397749

UNITARY PACKAGING GROSS WEIGHT

0.017

PACKAGING LENGTH

252

UNITARY PACKAGING HEIGHT

0

PRODUCT NET WEIGHT

0.015

PACKAGING MEASUREMENT UNIT

MMT

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING VOLUME

3931200

UNITARY PACKAGING LENGTH

0

PACKAGING EAN

8421053397749

PACKAGING VOLUME UNIT

MMQ

UNITARY PACKAGING MEASUREMENT UNIT

MMT

UNITS CONTAINED PACKAGING

1

PACKAGING GROSS WEIGHT

0.265

UNITARY PACKAGING VOLUME

0

PACKAGING HEIGHT

120

PACKAGING NET WEIGHT

0.015

UNITARY PACKAGING VOLUME UNIT

MMQ

PACKAGING WIDTH

130

PACKAGING WEIGHT UNIT

KGM