

DisplayPort 2.0 female-to-female patch cord with trim plate black Simon K45

REF. K132B/14



BASIC INFORMATION

DESCRIPTION

Simon updates its range of multimedia connectors for K45 and S400. This time, we present the new 20cm DisplayPort 2.0 patch cord, featuring a female-to-female format for a direct, hassle-free connection, saving time during installation. It offers up to 80Gbps total bandwidth, supports resolutions up to 16K at 60Hz or dual 8K displays at 120Hz without compression, full HDR10 support, deeper color depths without DSC, and enhanced multi-monitor compatibility. Integrated into a black trim plate, it can be clipped into any K45 enclosure, as well as Simon 500 Cima using the range adapter.

FINISH

Black

MATERIAL

Polycarbonate

COMPATIBILITY

Simon K45 enclosures for installation on wall, floor, ceiling, and furniture, and Simon 500 Cima enclosures (requires combining with the adapter from K45 to 500 Cima).

ETIM CLASS

EC000018

REMARKS

Ensure the connector is compatible with the K45 enclosure or the 500 Cima adapter, avoid heating the patch cords, and keep the installation away from interference sources

TECHNICAL INFORMATION

NUMBER OF CONNECTORS

1

FORMAT

DisplayPort

MAINTENANCE

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

CONNECTOR TYPE

DisplayPort

IP RATING

IP20

RAL

9005

REGULATIONS

REGULATIONS

Dir. 2011/65/UE RoHS + post. mod. | EN IEC 63000:2018

LOGISTICS INFORMATION

UNITARY EAN CODE

8421053338186

UNITARY PACKAGING HEIGHT

0

UNITARY PACKAGING WIDTH

0

UNITARY PACKAGING LENGTH

0

UNITARY PACKAGING VOLUME

0

UNITARY PACKAGING GROSS WEIGHT

0.494

PRODUCT NET WEIGHT

0.494

UNITARY PACKAGING WEIGHT UNIT

KGM

PACKAGING EAN

8421053338186

UNITS CONTAINED PACKAGING

1

PACKAGING HEIGHT

76

PACKAGING WIDTH

88

PACKAGING LENGTH

88

PACKAGING MEASUREMENT UNIT

MMT

PACKAGING VOLUME

588544

PACKAGING VOLUME UNIT

MMQ

PACKAGING GROSS WEIGHT

0.545

PACKAGING NET WEIGHT

0.494

PACKAGING WEIGHT UNIT

KGM