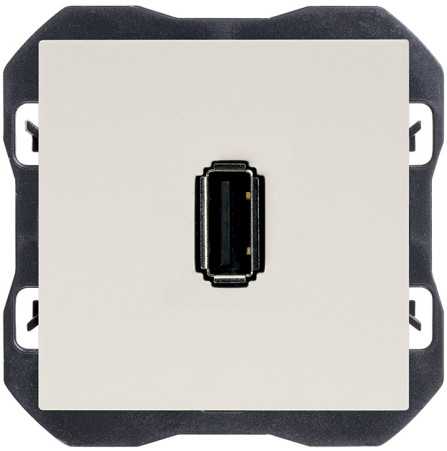
USB 2.0 type A connector matt white Simon 270

REF. **20000090-190**



BASIC INFORMATION

DESCRIPTION

USB 2.0 type A connector from the Simon 270 series, for data transmission in residential and commercial installations. A signal amplifier or a self-powered cable is required for longer distances. Made of thermoplastic, it measures 45 x 45 mm. Suitable for flush mounting in a universal back box, in a horizontal position. Protection rating IP20. Operating temperature range: 5 to 45 °C. Storage temperature range: -25 to 50 °C. Clean with a soft cloth lightly dampened with soapy water, avoiding abrasive or chlorine-based cleaners. Up to 9 available finish colours: 090 Glossy White; 190 Matte White; 091 Copper; 093 Aluminium; 094 Champagne; 095 Gold; 096 Titanium; 097 Bronze; 098 Matte Black.

FINISH

Matt white

COMPATIBILITY

Simon 270 frames

MATERIAL

Thermoplastic

ETIM CLASS

EC000018

REMARKS

A signal amplifier or the use of a self-powered cable is required for greater distances.

TECHNICAL INFORMATION

AVAILABLE MARKET
CE

CONNECTOR TYPE
USB

FORMAT
USB

IP RATING
IP20

MAINTENANCE
Clean with a soft cloth and soapy water. Do not use abrasive cloths and/or cleaners containing chlorine.

RAL
9003

RECESS DIMENSION (MM)
35

USB CHARACTERISTICS
v2.0

USB PORT TYPE
A

INSTALLATION AND MAINTENANCE

INSTALLATION DIRECTION
Horizontal

TYPE OF TERMINAL CONNECTION - FUNCTION 1
Screw

LOGISTICS INFORMATION

UNITARY EAN CODE
8421053321676

UNITARY PACKAGING HEIGHT
0

UNITARY PACKAGING WIDTH
0

UNITARY PACKAGING LENGTH
0

UNITARY PACKAGING VOLUME
0

UNITARY PACKAGING GROSS WEIGHT
0.048

PRODUCT NET WEIGHT
0.048

UNITARY PACKAGING WEIGHT UNIT
KGM

PACKAGING EAN
8421053321676

UNITS CONTAINED PACKAGING
1

PACKAGING HEIGHT
80

PACKAGING WIDTH
55

PACKAGING LENGTH
55

PACKAGING MEASUREMENT UNIT
MMT

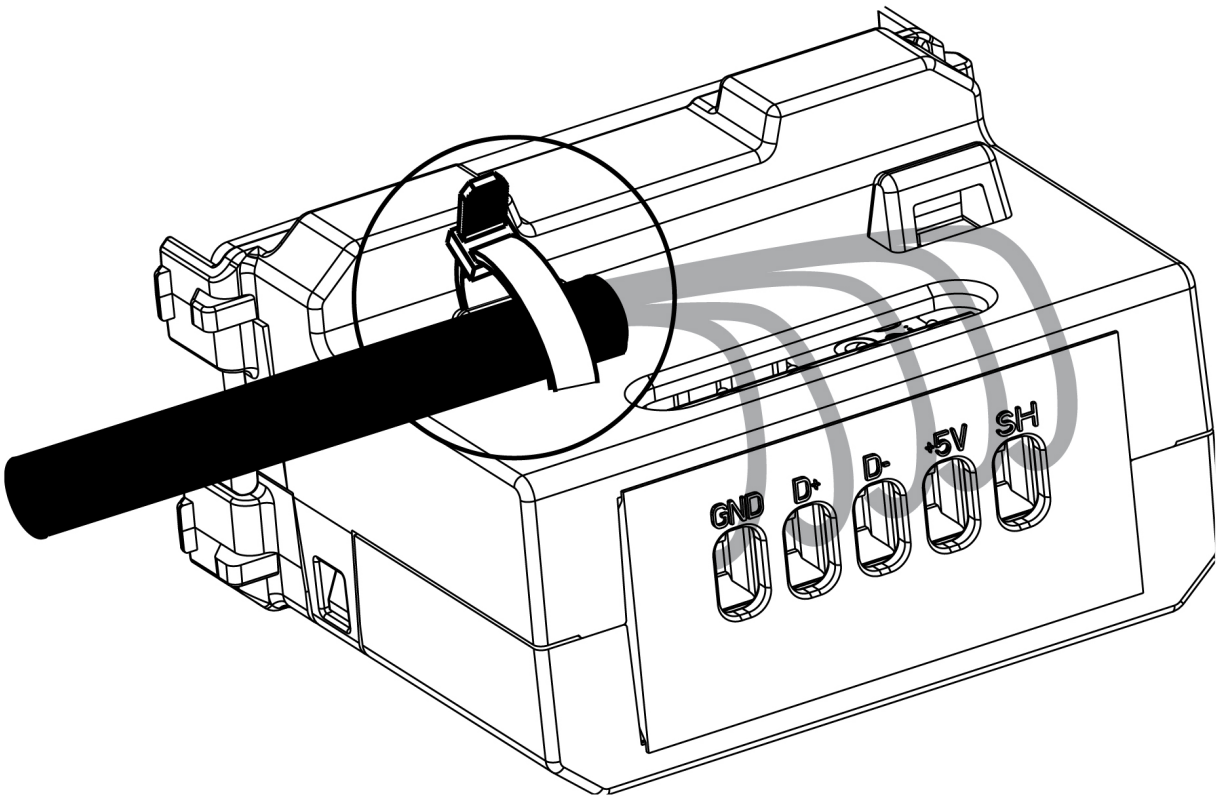
PACKAGING VOLUME
242000

PACKAGING VOLUME UNIT
MMQ

PACKAGING GROSS WEIGHT
0

PACKAGING NET WEIGHT
0.048

PACKAGING WEIGHT UNIT
KGM



GND - ⏚

D +

D -

R - Derecha / Direita / Droit / Right

+5V - VBUS (5V)

SH - Malla /Shell

