KNX
BUS CABLE

It is used for installation in “smart” building applications. Guarantees perfect communication in accordance with specifications established by EIB / KNX, and is suitable for applications with fixed wiring inside channels and under plaster.



Technical Features

Inner Conductor	• Solid bare copper wire
Construction	• 1 x 2 x 0,8 or 2 x 2 x 0,8 mm
Dielectric	• Low smoke zero halogen fire retardant compound (LSZHFRNC)
Colours	• Red, black or red, black, yellow, white
Outer Jacket	• Low smoke zero halogen fire retardant compound (LSZHFRNC)
Classified	• CEI 20-11 M1
According to	• IEC 60332-1, IEC 61034-1= IEC 61034-2
Diameter	• 5,20 mm ± 0,20 colour
Colour	• Green (RAL 6018)
Risk Class	• Classe Eca – CPR UE 305/2011

Order Codes

CV00A01KNX
KNX Bus cable 1x2x0,8 - 100 MT

CV00A02KNX
KNX Bus cable 2x2x0,8 - 100 MT

KNX Connector
RED / BLACK

BUS Connector Red / Black for EIB / KNX, with direct plug connection. They can be connected up to 4 pairs of wires to a KNX device, it can also be used as a branch terminal.



Technical Features

Dimension	• (H. x W. x D.) 11.5 x 10 x 10 mm
Features	• Wire 22 to 18 AWG (0.6 - 1 mm) • EN detected voltage 100V • Rated current 6A • Stripping length from 5 to 6 mm

Order Codes

WG00A01ACC
KNX Connector Red / Black Box 100 pcs.

Miniature LED Lamps
3V BLUE OR WHITE

Packages of 20 or 60 pcs. LED with Blue or White light 3V wired red/black.



Dimension	• 3 mm x 4.3 mm (width and height) and 3.85 mm (radius) • Current: 20 mA • Reverse Voltage: 5V • Luminous Intensity: 4000 Min - Max 9000 mcd

LD00A01ACC
Miniature LED Lamps Blue 3V 20 pcs.

LD00A11ACC
Miniature LED Lamps White 3V 20 pcs.

Temperature Probe
INTERNAL/ EXTERNAL



Order Codes

TS01A04ACC
Temperature probe
4 pcs.

TS01B04ACC
External temperature probe
4 pcs.

TS01C01ACC
External temperature probe
metal case
1 pc.