



EIB-BUS CABLE

TECNICAL FEATURES

CONDUCTORS

Rigid red copper 0,8mm

INSULATION

PVC

ASSEMBLY

conductors stranded in layers

SCREEN

Alluminium/Polyester tape

Drain wire flexible red copper

JACKET

Green PVC or LSZH

PACKAGING AVAILABLE



100/200 mt.



500 mt.

MARKING

KTS (cod) EIB-BUS IEC 60332-1 CEI UNEL 36762 C4 (U₀=400V) EUROCLASSE

Eca 2017 (meter) BATCH week/Year MADE IN ITALY

COLOUR CONDUCTOR

TAB 006

ELECTRICAL FEATURES

TEST VOLTAGE

1000 V

INSULATION RESISTANCE

> 200 MΩ/Km

TEMPERATURE RANGE

-10°/ +70°

BENDING RADIUS

10 X Ø

STANDARDS

Insulation and sheath

CEI EN 50363

Flame retardant

IEC 60332-1-2

Fire retardant (LSZH version)

IEC 60332-3-25

Low smoke emission (LSZH version)

CEI EN 50267-2-3

coexistence with cables CAT. 1

UNEL 36762

European directive Rohs 2011/65/EU

CPR REACTION CLASS

Harmonized standard

EN 50575:2014 + A1:2016

Reaction to fire

Eca

Hazardous substance

Nothing



PRODUCTS:

Code	Nominal Section	Outer ø +/-0,2mm	Packaging	Copper	Cond. Resistance Ohm/Km	Jacket colour
BUS208	EIB-BUS CABLE PVC 1X2X0.8	4,80	M100 - M200 - B500*	1X0,8	39	GREEN
BUS2208	EIB-BUS CABLE PVC 2X2X0.8	5,20	M100 - M200 - B500*	1X0,8	39	GREEN
BUS208HM	EIB-BUS CABLE LSZH 1X2X0.8	6,20	M100 - M200 - B500*	1X0,8	39	GREEN
BUS2208HM	EIB-BUS CABLE LSZH 2X2X0.8	6,90	M100 - M200 - B500*	1X0,8	39	GREEN

*Other packaging available at request