



BUS cables - CAN Bus



Technical attributes

Core insulation	Foam-Skin-PE
Outer sheath	PVC
bus type	CAN Bus
Temperature range min., mobile operation	-40 °C
Temperature range max., mobile operation	70 °C
Test voltage	1,5 kV
Insulation resistance	1000 MΩ x km
RoHS-compliant	yes

Description

Applicable as BUS cable in dry, damp and wet rooms, even outdoors, if protected from direct sunlight, but not in the ground. As a BUS cable for the European Installation Bus (EIB) approved. For fixed installations on, in and under plaster; also in pipes and ducts.

Product table

product number	product name	Weight ca. [kg]	Cu-weight [kg_km]	Outer-Ø ca. [mm]	Outer sheath colour
02411008	CAN Bus 1 x 2 x 0,22 vio	35,00	16,00	5,40	violet
02411003	CAN Bus 2 x 2 x 0,22 PVC	82,00	24,00	7,10	violet
02411009	CAN Bus 1 x 2 x 0,25 vio	40,00	18,00	6,20	violet
02411012	CAN Bus 4 x 1 x 0,25 vio	45,00	25,00	6,50	violet
02411005	CAN Bus 1 x 2 x 0,34	1,00	21,00	6,30	violet
02411001	CAN Bus 2 x 2 x 0,34 vio	88,00	46,40	8,50	violet
02411010	CAN Bus 4 x 1 x 0,34 vio	78,00	30,00	8,00	violet
02411006	CAN Bus 1 x 2 x 0,5 vio	69,00	41,60	7,00	violet
02411004	CAN Bus 2 x 2 x 0,5 vio	100,00	59,40	9,70	violet
02411007	CAN Bus 4 x 1 x 0,5 vio	100,00	45,00	8,50	violet
02411002	CAN Bus 2 x 2 x 0,75 vio	142,00	80,60	11,50	violet
02411011	CAN Bus 1 x 2 x 0,75 vio	108,00	35,00	8,70	violet
02411013	CAN Bus 1 x 2 x 0,75 vio UL/CSA	108,00	35,00	8,70	violet