



Installations cable industry- E - JE-Y(ST)YV
available with blue outer sheath for intrinsically safe installations



Technical attributes

Standards	DIN VDE 0815
Conductor material	Cu, bare
Conductor type	conductors blanc
Conductor category	5
Core colours	DIN VDE 0815
Outer sheath	PVC
Outer sheath colour	grey
Temperature range min., mobile operation	-30 °C
Temperature range max., mobile operation	+70 °C
Temperature range min., fixed installation	-30 °C
Temperature range max., fixed installation	+70 °C
Nominal voltage U ₀ /U	250 V
RoHS-compliant	yes

Description

The cables used to transmit signals and measured values in symmetric circuits of the control and instrumentation engineering and the transfer of data and process information in computer systems. Suitable for fixed installation in dry and moist environments, but also for fixed installation on outer walls of buildings. With blue outer sheath for intrinsically safe systems.

Note

available with blue outer sheath for intrinsically safe installations

Product table

product number	product name	Weight ca. [kg]	Cu-weight [kg_km]	Outer-Ø ca. [mm]	Outer sheath colour
01205001	JE-Y(ST)YV 2 x 2 x 0,8 Bd bk	82,00	25,00	8,00	black
01205002	JE-Y(ST)YV 4 x 2 x 0,8 Bd	123,00	45,00	10,00	grey
01205003	JE-Y(ST)YV 8 x 2 x 0,8 Bd bk	182,00	85,00	12,50	black
01205004	JE-Y(ST)YV 12 x 2 x 0,8 Bd bk	248,00	126,00	14,00	black
01205005	JE-Y(ST)YV 16 x 2 x 0,8 Bd bk	310,00	166,00	15,50	black
01205006	JE-Y(ST)YV 20 x 2 x 0,8 Bd	362,00	206,00	16,00	grey
01205007	JE-Y(ST)YV 32 x 2 x 0,8 Bd bk	535,00	327,00	20,00	black
01205008	JE-Y(ST)YV 40 x 2 x 0,8 Bd bk	690,00	407,00	22,00	black
01205009	JE-Y(ST)YV 48 x 2 x 0,8 Bd bk	765,00	488,00	24,10	black
01205010	JE-Y(ST)YV 80 x 2 x 0,8 Bd	1280,00	809,00	31,00	black



Installations cable industry- E - JE-Y(ST)YV
available with blue outer sheath for intrinsically safe installations

product number	product name	Weight ca. [kg]	Cu-weight [kg_km]	Outer-Ø ca. [mm]	Outer sheath colour
	bk				

