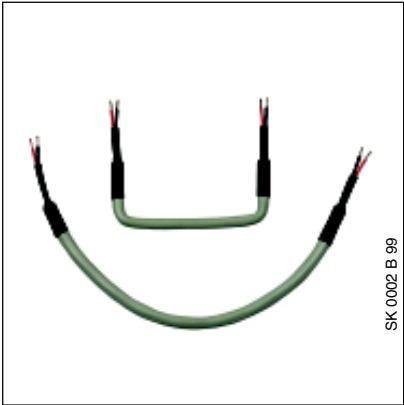


3



The wiring jumpers VB/K 270.1, VB/K 200.1 and VB/K 100.1 are used to connect devices to the EIB that have a bus connecting terminal at the front of the device. They are suitable for wiring in the distribution board as well as in the control cabinet on a longer mounting rail. There are no limitations regarding length as there are for the data rail and a connector is not required.

The wiring jumpers are prefabricated and enable the devices to be wired horizontally in a row on adjacent mounting rails, quickly and without any errors.

The wiring jumpers consist of a shielded bus cable with twisted strands and a conductor cross-section of 0.8 mm, type J-Y (ST) Y 2 x 2 x 0.8, DIN VDE 0815.

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Technical data

Special features	– Rapid connection of devices onto the bus cable	
	– Suitable for distribution board or control cabinet	
	– Error-free wiring of the bus cable	
	– Reliable separation of the bus and power installation	
Weight	– 0.01 kg	VB/K 100.1, VB/K 200.1
	– 0.02 kg	VB/K 270.1
Length	– 100 mm, horizontal	VB/K 100.1
	– 200 mm, horizontal	VB/K 200.1
	– 270 mm, vertical	VB/K 270.1