



Bipolar cable for KNX networks.

Suitable for protruding or recessed mounting, for use in tubing, in a dry and outdoor environments. Avoid direct sunlight. Avoid laying cable in the vicinity of high energy ducts



TECHNICAL SPECIFICATIONS

Cable type	YCYM "1 × 2 × 0.8 mm ² "	
Wiring	Maximum line length	<1000m (including junctions)
	Maximum power supply-device distance	<700m
	Maximum device-device distance	<350m
Cable configuration	Recessed, surface, protruding	
Test voltage	4kV	
Certifications	KNX/EIB	

ORDERING CODE

SIN.0633