DCNM-CB250-CPR System installation cable 250m
DICENTIS

▶ Creation of custom length network cables

▶ Low smoke zero halogen to comply with safety and environmental standards

▶ Compliant with EN 50575:2014 + A1:2016, Reaction to fire: B2ca-S1a,d0,a1

The System installation cable is used for creating custom length system installation cables.
The system installation cable can be used to make cables with a maximum length of 100 m (328 ft.) by terminating with the connectors for solid core cables (DCNM-CBCON) using the system cable toolkit (DCNM-CBTK). The cables are solid core, providing better performance for cable lengths over 5 meters. This cable is not intended for applications where the cable is often connected and disconnected. Use the DCNM-CBxx-I cable for those applications.

Parts included

Quantity	Component
1	DCNM-CB250-CPR System installation cable 250 m

Technical specifications

Wire diameter (mm)	6.50 mm +/- 0.3 mm
Material	Low Smoke Zero Halogen (LSZH)
Color in RAL	RAL 9017 Traffic black
Bend radius (mm)	>35 mm

Ordering information

DCNM-CB250-CPR System installation cable 250m
250 m (820 ft.) cable for creating custom length system installation cables. To be used with DCNM-CBCON and DCNM-CBTK.
Order number **DCNM-CB250-CPR | F.01U.393.903**

Accessories
DCNM-CBCON Connector for system, installation cable
Connectors for solid core and stranded wire DICENTIS cable. The system cable toolkit (DCNM-CBTK) is used to connect the connectors.
Order number **DCNM-CBCON | F.01U.300.133**

DCNM-CBTK Toolkit for connectors and cables
Toolkit for creating custom lengths of DICENTIS system cables. Two tools used for attaching system installation/ network connectors to a custom length of system installation cable or cable assemblies.
Order number **DCNM-CBTK | F.01U.274.860**