DCNM-CB10 System cable assembly 10m
DICENTIS



- Connects the participant devices in a loop-through configuration
- Enables redundant cable connections
- Prefabricated to reduce installation time

The DICENTIS System cable assemblies are terminated at both ends with RJ45 like connectors with additional power pins. The cable assemblies are used to connect a DICENTIS device to the audio powering switch or to the powering switch. They provide network communication and power transport in one cable. The cable assemblies are used when loop-through and redundant cable connections are required.
The cables are solid core, which provides better performance for cable lengths over 5 meter.

Functions

General

- Provides network communication and power transport up to 140 W.
- Enables loop-through cabling.
- Enables redundant cabling.

Installation/configuration notes

This is a professional product that should be installed, used and maintained by trained professionals only.

Parts included

Quant-ity	Component
1	DCNM-CB10 System cable assembly 10m

Technical specifications

Mechanical

Wire diameter (mm)	6.40 mm
Material	TPV (71±3 Shore A)
Color (RAL)	RAL 9004 Signal black
Bend radius (mm)	> 26 mm

Ordering information

DCNM-CB10 System cable assembly 10m
10 m (33.0 feet), system network cable for connecting all DICENTIS devices.
Order number **DCNM-CB10 | F.01U.416.427**

https://www.boschsecurity.com

© Bosch Security Systems 2025

DCNM-CB10 System cable assembly 10m
DICENTIS

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**

https://www.boschsecurity.com

© Bosch Security Systems 2025