

DCNM-CBCON Connector for system, installation cable **DICENTIS**



- ► To create custom length cables or replace
- ▶ To be used with solid core and stranded wire DICENTIS cable

The connectors for solid core cable can be used with the 250 m (820.2 ft) system network installation cable to create your own cables, or with the cable assemblies to replace the connector or shorten the cable. These connectors are suited for both DICENTIS solid core cables and for stranded wire cables. The system cable toolkit (DCNM-CBTK) is used to connect the connectors.

Installation/configuration notes

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

Parts included

Quantity	Component
50 pcs	DCNM-CBCON Connectors for DICENTIS cable

Technical specifications

Dimensions (H x W x D) (mm)	350 mm x 305 mm x 150 mm
Dimensions (H x W x D) (in)	13.78 in x 12.01 in x 5.91 in
Weight (kg)	1.15 kg

Weight (lb)

2.54 lb

Ordering information

DCNM-CBCON Connector for system, installation

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

Accessories

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

Represented by:

Europe, Middle East, Africa: Bosch Security Systems B.V. P.O. Box 80002 5600 JB Eindhoven, The Netherlands www.boschsecurity.com/xc/en/contact/ www.boschsecurity.com

Bosch Sicherheitssysteme GmbH Robert-Bosch-Platz 1 D-70839 Gerlingen

www.boschsecurity.com

Bosch Security Systems, LLC 130 Perinton Parkway Fairport, New York, 14450, USA www.boschsecurity.com

Asia-Pacific:

Robert Bosch (SEA) Pte Ltd, Security Systems 11 Bishan Street 21 Singapore 573943 www.boschsecurity.com/xc/en/contact/ www.boschsecurity.con