DCNM-CBTK Toolkit for connectors and cables
DICENTIS

▶ Robust toolkit case

▶ Tool shaped foam interior

▶ Contains two high-quality and unique tools for attaching DICENTIS system connectors

The DICENTIS System Cable Toolkit contains two unique tools for attaching the DICENTIS system connector to a custom made length of system installation/network cable. One tool is used for connecting the two power wiring contacts and the other tool is used for connecting the eight contacts to the four CAT-5e twisted pairs signal wires of the system installation/network cable.
The tools are delivered in a robust case, which ensures for adequate protection of the two tools during transportation and storage.

Functions

The system network cable toolkit can be used to connect the DCNM-CBCON-I connectors to DICENTIS solid core cables (DCNM-CBxx-I, DCNM-CB250-I, DCNM-CB250). The system network cable toolkit can also be used to connect DCNM-CBCON-N connectors to DICENTIS stranded wire cables (DCNM-CBxx, DCNM-CBxx-B, DCNM-CB250B).

Parts included

Quantity	Component
1	Toolkit case
1	Power wiring tool

Quantity	Component
1	Signal wiring tool

Technical specifications

Mechanical

Dimensions (H x W x D)	80 x 340 x 270 mm (12.52 x 31.54 x 20.83 in)
Weight	1.73 kg (3.81 lb)
Color (case)	Blue
Color (tools)	Blue and black

Ordering information

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**