

DCNM-CB10-I System cable assembly 10m

DICENTIS



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. It provides network communication and power transports in one cable. The cable assemblies are used when loop-through and redundant cable connections are required. The cable assemblies have a low smoke zero halogen jacket to comply with safety and environmental standards. The cables are solid core which provides better performance for cable lengths over 5 meter.

Regulatory information

Region	Regulatory compliance/quality marks	
Europe	CE	DCNM-CB10-I
	CE	2011/65/EU + 2017/2102 EN IEC 63000:2018
Global	DOC	EN ISO 22259:2021
Great Britain	UKCA	DECL UK DCNM-CB10-I

- ▶ Low smoke zero halogen jacket to comply with safety and environmental standards
- ▶ Different lengths available
- ▶ Prefabricated to reduce installation time

Parts included

Quantity	Component
1	DCNM-CB10-I DICENTIS Cable Assembly 10m

Technical specifications

Wire diameter (mm)	6.40 mm
Material	TPE/85A (LSZH-FT2) jacket and FR-PE conductor insulation
Color (RAL)	RAL 9017 Traffic black
Bend radius (mm)	35 mm

Ordering information

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10 m (33.0 feet), system network cable for connecting all DICENTIS devices.

Order number **DCNM-CB10-I | F.01U.332.020**



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