

DCNM-CB10-I System cable assembly 10m

DICENTIS



- ▶ Low smoke zero halogen to comply with safety and environmental standards
- ▶ Different lengths available
- ▶ 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. 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 are made of low smoke zero halogen material to comply with safety and environmental standards. The cables are solid core which provides better performance for cable lengths over 5 meter.

Certifications and approvals

Region	Regulatory compliance/quality marks	
Europe	DOP	EN50575 Eca
	CE	DECL EC Accessories

Parts included

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

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Technical specifications

Dimensions (dia.)	6.40 mm
Material	NHFR (No Halogen Flame Retardant)
Color	Traffic black RAL 9017
Bending radius	35 mm

Ordering information

DCNM-CB10-I System cable assembly 10m

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

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