

DRIVE CLIQ CABLE

Specification: 6FX8002-2DC20-1AB5

DRIVE-CLiQ signal cable for SINAMICS S120 and motors with DC 24 V wires

Male straight – male straight

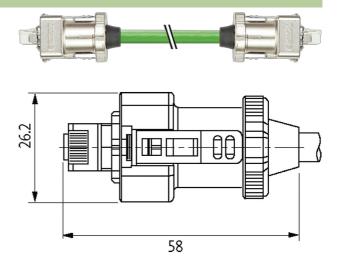
DRIVE-CLIQ IP67 - DRIVE-CLIQ IP67, 10-pole

Further cable lengths on request.

The resistance to aggressive media should be individually tested for your application. Further details on request.

Link to Product

Illustration



Product may differ from Image

More Info



EtnerNet/IP	

Form	
Form	SS061
Technical Data	
Operating voltage	max. 30 V AC/DC
Rated surge voltage	0.5 kV
Operating current per contact	max. 1.76 A
Material group	IEC 60664-1, category II
Transfer parameters	CAT5, Class D (ISO/IEC 11801:2002), (EN 50173-1)
Transfer rate	up to 100 Mbit/s full duplex
Locking of ports	DRIVE-CLiQ-System
Protection	IP67
Material	Zinc die casting, matte nickel plated
General data	
Pollution Degree	3
Temperature range	-20+80 °C, depending on cable quality
Cables	

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Liability for the correctness completeness and topicality of the information is restricted to gross negligence. Version: 02/21



stay connected

Cable number	880
No./diameter of wires	2× 2× 0.20 + 1× 2× 0.38
Wire isolation	PO (gnye, pkbl, rdbk)
C-track properties	5 Mio.
Jacket Color	green
Material (jacket)	PUR (UL/CSA)
Outer Ø	6.9 mm ±5%
Bend radius (moving)	10× outer Ø
Temperature range (fixed)	-20+80 °C
Temperature range (mobile)	-20+60 °C
Shield	yes
optical shield cover	min. 85%
Material (jacket)	PUR
Torsion stress	±30°/m
Specification	MC800+ (6FX8008-1DC00)
Commercial data	
country of origin	DE
customs tariff number	85444210
EAN	4048879483247
eClass	27061801
Packaging unit	1
Sketch	

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Male



Product may differ from Image