

Industrial Cable

CCB-CXP-DIN-5F-DIN

- Excellent Industrial Standard Design
- Designed for CXP-6 Data Streamming
- Din to Din Connectors Design



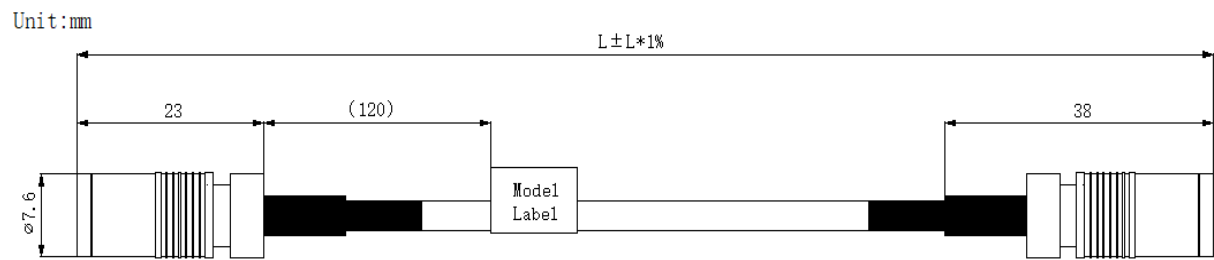
- Suitable for CoaXPress-6 industrial cameras and Frame Grabbers
- With shielding layer design, to ensure anti-external electromagnetic interference
- Specific good wear resistance, cold resistance, flame retardant
- Conform to RoHS 2.0

Specifications

Product	Category	Appearance Color	Length
CCB-CXP-DIN-5F-DIN	CoaXPress data cable (DIN to DIN)	Black	5m

Product	CCB-CXP-DIN-5F-DIN
End A Connector	Canare DIN
End B Connector	Canare DIN
Cable Structure	24 AWG
Cable Diameter	5.0mm
ICable Sheath	PVC
Connector Durability	≥500 cycles
Number of Cycles Rubber Tracks Complete	8 million cycles
Min Bending Radius	40mm
Applicable Scenes	Dynamic scene
Packaging Method	Individual package bag
Max Operating Voltage	30 VDC
Certifications	RoHS2.0
Operating Temperature	-20 ℃ ~ +80 ℃

Dimensions



Companies around the world rely on Cognex vision and barcode reading solutions to optimize quality, drive down costs, and control traceability.

Corporate Headquarters One Vision Drive Natick, MA 01760 USA

Regional Sales Offices

Americas

North America	+1 844 999 2469
Brazil	+55 11 4210 3919
Mexico	+800 733 4116

Europe

Austria	+43 800 28 16 32
Belgium	+32 289 370 75
Czechia	+420 800 023 519
France	+33 1 76 54 93 18
Germany	+49 721 958 8052
Hungary	+36 800 80291

Ireland	+353 21 421 7500
Italy	+39 02 3057 8196
Netherlands	+31 207 941 398
Poland	+48 717 121 086
Romania	+40 741 041 272
Spain	+34 93 299 28 14
Sweden	+46 21 14 55 88
Switzerland	+41 445 788 877
Turkey	+90 216 900 1696
United Kingdom	+44 121 29 65 163

Asia-Pacific

Australia	+61 2 7202 6910
China	+86 21 5875 1133

India	+91 7305 040397
Indonesia	+62 21 3076 1792
Japan	+81 3 5977 5400
Korea	+82 2 539 9047
Malaysia	+6019 916 5532
New Zealand	+64 9 802 0555
Phillipines	+63 2 8539 3990
Singapore	+65 3158 3322
Taiwan	+886 02 7703 2848
Thailand	+66 6 3230 9998
Vietnam	+84 98 2405167

© Copyright 2024, Cognex Corporation.
All information in this document is subject to change without notice. All Rights Reserved. Cognex is a registered trademarks of Cognex Corporation. All other trademarks are property of their respective owners. 05-2024

www.cognex.com