

Frame grabber I/O cables

LS-FRAME-GRABBER-I-O-CABLES series · Cables · 15 models

6 m. The Frame Grabber Internal I/O Casecade Cable (Flexible) can be used for I/O signal wiring of multiple frame grabbers, and can support up to seven interfaces.

Features

- The Frame Grabber Internal I/O Casecade Cable (Flexible) can be used for I/O signal wiring of multiple frame grabbers, and can support up to seven interfaces.



Common specifications

Jacket	PVC
Cable color	Black
Max. voltage	30 VDC
Packaging	Individual package

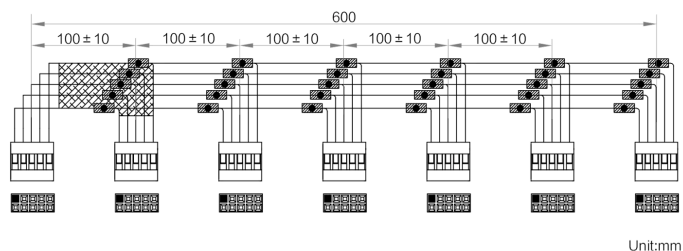
Models

Model	Cable diameter	Length	Cable mechanical	Connector durability	Applicable scenario	Working temperature	Certification
LS-ACP-TJC8X7-FL-0.6M	8.5 mm	0.6 m	UL1571+28AWG+PVC(70-80P)	>100 cycles	Static scene	-20°C ~ 80°C	RoHS
LS-ACP-DB9F-OPEN-ST-EMC-3M	6.5 mm	3 m	UL20276 (26AWG*4P+26AWG*1C+AB)	>500 cycles	Static scene	-20°C ~ 80°C	RoHS, UL
LS-ACP-DB15F-OPEN-ST-EMC-3M	6.5 mm	3 m	UL20276 (26AWG*7P+26AWG*1C+AB)	>500 cycles	Static scenes	-20°C ~ 80°C	RoHS, UL
LS-ACP-MINIDP20M-OPEN-ST-EMC-3M	7 mm	3 m	30AWG(7/0.10TA)x8P (HDPE insulation)+30AWG*4C+AB	>750 cycles	Static scenes	-20°C ~ 75°C	RoHS
LS-ACP-DB9F-OPEN-ST-EMC-5M	6.5 mm	5 m	UL20276 (26AWG*4P+26AWG*1C+AB)	>500 cycles	Static scene	-20°C ~ 80°C	RoHS, UL
LS-ACP-DB15F-OPEN-ST-EMC-5M	6.5 mm	5 m	UL20276 (26AWG*7P+26AWG*1C+AB)	>500 cycles	Static scenes	-20°C ~ 80°C	RoHS, UL

LS-ACP-MINIDP20M-OPEN-ST-EMC-5M	7 mm	5 m	30AWG(7/0.10TA)x8P (HDPE insulation)+30AWG*4C+AB	>750 cycles	Static scenes	-20°C ~ 75°C	RoHS
LS-ACP-DB9F-OPEN-ST-EMC-7M	6.5 mm	7 m	UL20276 (26AWG*4P+26AWG*1C+AB)	>500 cycles	Static scene	-20°C ~ 80°C	RoHS, UL
LS-ACP-DB15F-OPEN-ST-EMC-7M	6.5 mm	7 m	UL20276 (26AWG*7P+26AWG*1C+AB)	>500 cycles	Static scenes	-20°C ~ 80°C	RoHS, UL
LS-ACP-MINIDP20M-OPEN-ST-EMC-7M	7 mm	7 m	30AWG(7/0.10TA)x8P (HDPE insulation)+30AWG*4C+AB	>750 cycles	Static scenes	-20°C ~ 75°C	RoHS
LS-ACP-DB15F-OPEN-ST-EMC-10M	6.5 mm	10 m	UL20276 (26AWG*7P+26AWG*1C+AB)	>500 cycles	Static scenes	-20°C ~ 80°C	RoHS, UL
LS-ACP-DB9F-OPEN-ST-EMC-10M	6.5 mm	10 m	UL20276 (26AWG*4P+26AWG*1C+AB)	>500 cycles	Static scenes	-20°C ~ 80°C	RoHS, UL
LS-ACP-MINIDP20M-OPEN-ST-EMC-10M	7 mm	10 m	30AWG(7/0.10TA)x8P (HDPE insulation)+30AWG*4C+AB	>750 cycles	Static scenes	-20°C ~ 75°C	RoHS
LS-ACP-MINIDP20M-OPEN-ST-EMC-15M	7 mm	15 m	30AWG(7/0.10TA)x8P (HDPE insulation)+30AWG*4C+AB	>750 cycles	Static scenes	-20°C ~ 75°C	RoHS
LS-ACP-MINIDP20M-OPEN-ST-EMC-20M	7 mm	20 m	30AWG(7/0.10TA)x8P (HDPE insulation)+30AWG*4C+AB	>750 cycles	Static scenes	-20°C ~ 75°C	RoHS

More values per model (Interface, End A connector, End B connector) are on each product page.

Performance



Product views

