NEW

3³ Single Pair Ethernet

Freedom of Choices and Budgets

3 Mechanical interfaces IP67 and above for industrial and ruggedized applications

3dom of choices for your needs and requirements

3 Budgets, pay for what you need

Features

» ALTW's proprietary SPE interface integrated in **M8 (G8) / M12 / FLOS+ / X-Lok**
» Providing low power & simply networking on end-point sensors
» Cost-effective, smaller & lighter than standard 4 pairs ethernet cable
» Compatible 10/100/1000 base-T1 data rates as existing technologies **
» Receptacle IP67 *UNMATED* waterproof, also available in double ended and field installable
» Vibration resistance 20g (10 ~ 2,000 Hz)
» Supports PoDL (Power Over Data Lines)

** 24~26 AWG Standard Length 15m

Part Number

X-Lok

A Size	AD-02BFFM-QL8P 10 (Cable)
	AD-02BMMM-QL8P 10 (Cable)
	AD-02PMMP-QC8001 (Receptacle)
	AD-02PMMS-QC8001 (Receptacle)

FLOS+

K Series	SLKC-S02FMMM-GCP-C 10 (Cable)
	SLKC-S02EEFP-GCP-001 (Receptacle)

M Series

M8	M8-02BFFM-SL7C 10 * (Cable)	M12	M12A-02BFFM-SL8C 10 (Cable)
	M8-02BMMM-SL7C 10 * (Cable)		M12A-02BMMM-SL8C 10 (Cable)
	M8-02PFFP-SF7001 * (Receptacle)		M12A-02PFFP-SF8001(Receptacle)
	M8-02PMMP-SF7001 * (Receptacle)		M12A-02PMMP-SF8001(Receptacle)
	M8-02PFFS-SF7001 * (Receptacle)		
	M8-02PMMS-SF7001 * (Receptacle)		
G8	8A-02BFFM-SL7C 10 * (Cable)		
	8A-02BMMM-SL7C 10 * (Cable)		
	8A-02PFFP-SF7001 * (Receptacle)		
	8A-02PFFS-SF7001 * (Receptacle)		
	8A-02MMP-SF7001 (Receptacle)		
	8A-02PMMS-SF7001 (Receptacle)		

SPE

* **Upon Request**
10 Cable Length: (**01**) 1M ~ (**15**) 15M.

Technical Support

Assistance

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微信公众号: AIPG2020

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Information

FAQ

Find answers to frequently asked questions at
https://www.amphenolltw.com/

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