

Accessories

Model	Appearance	Description	Length (m)
CAB-RJ45-M12DMS4-3		EtherCAT cable, M12 (D-code), 1*male straight head - 1*RJ45 port, PLC network port connected to EtherCAT communication cable of the master	3
CAB-RJ45-M12DMS4-5			5
CAB-RJ45-M12DMS4-8			8
CAB-RJ45-M12DMS4-10			10
CAB-RJ45-M12DMS4-15			15
CAB-M12AMS4-M12AFL4-3		IO-Link cable, 4 pin M12(A-code), 1*male straight head - 1*female elbow, used for connecting IO-Link master to IO-Link substation	3
CAB-M12AMS4-M12AFL4-5			5
CAB-M12AMS4-M12AFL4-8			8
CAB-M12AMS4-M12AFL4-10			10
CAB-M12AMS4-M12AFL4-15			15
CAB-M12AMS4-M12AFL4-3-T-taiyo		IO-Link cable, M12 A-Code, 4 pin, 1*male straight head - 1*female elbow, With drag chain - Taiyo, used for connecting the IO-Link master to the IO-Link substation (flexible cable, bendable 3-5 million times)	3
CAB-M12AMS4-M12AFL4-5-T-taiyo			5
CAB-M12AMS4-M12AFL4-8-T-taiyo			8
CAB-M12AMS4-M12AFL4-10-T-taiyo			10
CAB-M12AMS4-M12AFL4-15-T0-taiyo			15
CAB-7/8FL5-7/8ML5-3		7/8" power supply cable, 5 pin, 1*male elbow - 1*female elbow, used for cascading of multiple IO-Link master power supplies	3
CAB-7/8FL5-7/8ML5-5			5
CAB-7/8FL5-7/8ML5-8			8
CAB-7/8FL5-7/8ML5-10			10
CAB-7/8FL5-7/8ML5-15			15
CAB-M12DMS4-M12DMS4-3		EtherCAT cable, M12 (D-code), 2*male straight head, with shielded layer, for cascading multiple IO-Link masters (EtherCAT cascaded)	3
CAB-M12DMS4-M12DMS4-5			5
CAB-M12DMS4-M12DMS4-8			8
CAB-M12DMS4-M12DMS4-10			10
CAB-M12DMS4-M12DMS4-15			15
CAB-7/8FL5-3		7/8" power supply cable, 5 pin, 1*female elbow, used to power the master	3
CAB-7/8FL5-5			5
CAB-7/8FL5-8			8
CAB-7/8FL5-10			10
CAB-7/8FL5-15			15