

**CYJV8.E321413****Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada - Component**[Page Bottom](#)**Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada - Component**

See General Information for Cable Assemblies and Fittings for Industrial Control and Signal Distribution Certified for Canada - Component

DONGGUAN FINECABLES CO LTD

E321413

B5 Blk South Industrial

Humen Town

Dongguan, Guangdong 523900 CHINA

Model/Cat. No.	No. of Poles	Conductor Size, AWG	Current, A	Voltage, V	Disconnect Use	Env Rating	IP Rating	Short-circuit-current Rating													SCCR, RMS Sym, kA	Volts Max, V
								Overcurrent Protection								Mfr	Type	Max Amp				
								Fuse Size — Class/Max Amp Rating						Circuit Breaker Size								
								J	T	L	RK1	RK5	G	CC								
Cable assemblies, "M12 series"																						
MA12F**xxRA- MA12F**xxRA-xxx (a)																						
MA12F**xxRA- MA12F**xxST-xxx (a)																						
MA12F**xxRA- MA12M**xxST-xxx (a)																						
MA12F**xxST- MA12F**xxST-xxx (a)																						
MA12FB**xxRA- MA12FB**xxRA-xxx (b)																						
MA12FB**xxRA- MA12FB**xxST-xxx (b)																						
MA12FB**xxRA- MA12MB**xxST-xxx (b)																						
MA12FB**xxST- MA12FB**xxST-xxx (b)																						
MA12FC**xxRA- MA12FC**xxRA-xxx (c)																						
MA12FC**xxRA- MA12FC**xxST-xxx (c)																						
MA12FC**xxRA- MA12MC**xxST-xxx (c)																						
MA12FC**xxST- MA12FC**xxST-xxx (c)																						
MA12FD*FxxRA- MA12MD*xxST-xxx (d)																						
MA12FD*xxRA- MA12FD*xxRA-xxx (d)																						
MA12FD*xxRA- MA12FD*xxST-xxx (d)																						
MA12FD*xxST- MA12FD*xxST-xxx (d)																						
MA12M**05ST- MA12F**08ST-xxx (a)																						
MA12M**xxRA- MA12F**xxST-xxx (a)																						
MA12M**xxST- MA12F**xxST-xxx (a)																						
MA12MB**xxRA- MA12FB**xxST-xxx (b)																						
MA12MB**xxST- MA12FB**xxST-xxx (b)																						
MA12MC**xxRA- MA12FC**xxST-xxx (c)																						
MA12MC**xxST- MA12FC**xxST-xxx (c)																						
MA12MD*xxRA-																						

MA12FD*xxST-xxx (d)																			
MA12MD*xxST-MA12FD*xxST-xxx (d)																			
Cord connectors, "M12 series"																			
MA12, followed by M or F, followed by A, followed by F, HD or P, followed by 03, 04, 05 or 08, followed by ST or RA, followed by digit code, followed by C or R, followed by B, BU, BN, GN, W, P or GY, followed by 34 or 25																			
Female cable fitting, connectors, "M12 series"																			
MA12, followed by FS, followed by A, B, C or D, followed by HD or F, followed by 03, 04, 05, 06 or 08, followed by ST or RA, followed by any digit of number, followed by C or R, followed by B, G, O, P or Y, followed by 25 or 34																			
Male cable fitting, connectors, "M12 series"																			
MA12, followed by MS, followed by A, B, C or D, followed by HD or F, followed by 03, 04, 05, 06 or 08, followed by ST or RA, followed by any digit of number, followed by C or R, followed by B, G, O, P or Y, followed by 25 or 34																			
Male/female cable fittings, "MA12 Series"																			
MA12, followed by M or F, followed by B, followed by F, HD or P, followed by 03, 04 or 05, followed by ST or RA, followed by any digit of number, followed by C or R, followed by B, G, O, Y or P, followed by 25 or 34																			
MA12, followed by M or F, followed by C, followed by F, HD or P, followed by 03, 04, 05 or 06, followed by ST or RA, followed by any digit of number, followed by C or R, followed by B, G, O, Y or P, followed by 25 or 34																			
MA12, followed by M or F, followed by D, followed by F, HD or P, followed by 03 or 04, followed by ST or RA, followed by any digit of number, followed by C or R, followed by B, G, O, Y or P, followed by 25 or 34																			
Panel mounted inlet, connectors, "M12 series"																			
MB12, followed by MS, MB or MBS, followed by A, B, C or D, followed by F or R, followed by HD or F, followed by 03, 04, 05, 06 or 08, followed by ST, followed by -2 or -3																			
Panel mounted outlet, connectors, "M12 series"																			
MB12, followed by FS, FB or FBS, followed by A, B, C or D, followed by F or R, followed by HD or F, followed by 03, 04, 05, 06 or 08, followed by ST, followed by -2 or -3																			
Panel-mounted inlets/outlets, "MB12 Series"																			
MB12, followed by M or F, followed by BAFF, BAFHD, BBFF, BBFHD, BDFF, BDFHD, followed by 03, 04 or 05, followed by RA																			
MB12, followed by M or F, followed by BAFF, followed by 03, 04, 05 or 08, followed by ST																			
MB12, followed by M or F, followed by BBFF, followed by 03, 04 or 05, followed by ST																			
MB12, followed by M or F,																			

followed by BCFF, followed by 03, 04, 05 or 06, followed by ST																			
MB12, followed by M or F, followed by BDFF, followed by 03 or 04, followed by ST																			
MB12, followed by M or F, followed by SAFLF, SAFLHD, SBFLF, SBFLHD, SCFLF, SCFLHD, SDFLF, SDFLHD, followed by 03, 04, 05, 06 or 08, followed by ST, followed by blank or -W																			
MB12, followed by M or F, followed by SARF or SAFF, followed by 03, 04, 05 or 08, followed by ST, followed by blank or -W																			
MB12, followed by M or F, followed by SBRF or SBFF, followed by 03, 04 or 05, followed by ST, followed by blank or -W																			
MB12, followed by M or F, followed by SCRF or SCFF, followed by 03, 04, 05 or 06, followed by ST, followed by blank or -W																			
MB12, followed by M or F, followed by SDRF or SDFF, followed by 03 or 04, followed by ST, followed by blank or -W																			

Molded-on Cable Fitting																			
MA23FAQ2+13RAxxx200/25	2/0	14	15	300 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	13/0	24	1.5	30 V ac/dc		-	-	-	-	-	-	-	-	-	-	-	-	-	-
MA23FAQ0+13RAxxx200/25	13/0	24	1.5	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Panel-Mount Fitting																			
MB23MBAFQ2+13ST-6, MB23MSAFQ2+13ST-6	2/0	14	15	300 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	13/0	24	1.5	30 V ac/dc		-	-	-	-	-	-	-	-	-	-	-	-	-	-
MB23MBAFQ0+13ST-6, MB23MSAFQ0+13ST-6	13/0	26	1.5	30 V ac/dc	No	-	-	-	-	-	-	-	-	-	-	-	-	-	-

- (a) - Where ** can be AF, AHD or AP, xx can be 03, 04, 05 or 08, xxx can be digit extension.
- (b) - Where * can be F, HD or P, xx can be 03-05, xxx can be digit extension.
- (c) - Where * can be F, HD or P, xx can be 03-06, xxx can be digit extension.
- (d) - Where * can be F, HD or P, xx can be 03-04, xxx can be digit extension.

Marking: Company name, model designation and the Recognized Component Mark for Canada,  .
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