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Multi-point Interconnection Power Cable Assemblies for Industrial Machinery

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Multi-point Interconnection Power Cable Assemblies for Industrial Machinery

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DONGGUAN FINECABLES CO LTD

E496340

B5 Bk South Industrial

Humen Town

Dongguan, Guangdong 523900 CHINA

Model/ Cat. No.	No. of Poles	Con- duc- tor Size, AWG	Cur- rent, A	Volt- age, V	Dis- con- nect Use	Env Rating	IP Rating	Short-circuit-current Rating											SCCR, RMS Sym, kA	Volts Max, V
								Overcurrent Protection												
								Fuse Size – Class/Max Amp Rating						Circuit Breaker Size						
								J	T	L	RK1	RK5	G	CC	Mfr	Type	Max Amp			
Male and female power cable fitting																				
Male Cable Fitting, Series M12, S Code: Cat. No. MA, followed by 12, followed by M or MS, followed by S, followed by F, P or HD, followed by 03 or 04, followed by ST or RA, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 125	3-4	16	12	600 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	5	600 Vac		
Female Cable Fitting, Series M12, S code: Cat. No.																				

<p>MA, followed by 12, followed by F or FS, followed by S, followed by F, P or HD, followed by 03 or 04, followed by ST or RA, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 125</p>																			
<p>Male Cable Fitting, Series M12, T Code: Cat. No. MA, followed by 12, followed by M or MS, followed by T, followed by F, P or HD, followed by 03 or 04, followed by ST or RA, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 125.</p> <p>Female Cable Fitting, Series M12, T code: Cat. No. MA, followed by 12, followed by F or FS, followed by T, followed by F, P</p>	<p>3-4</p>	<p>16</p>	<p>12</p>	<p>60 V ac/dc</p>	<p>No</p>	<p>-</p>	<p>-</p>	<p>-</p>	<p>-</p>	<p>-</p>	<p>-</p>	<p>15</p>	<p>-</p>	<p>-</p>	<p>-</p>	<p>-</p>	<p>5</p>	<p>60 Vac</p>	

or HD, followed by 03 or 04, followed by ST or RA, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 125																			
Male Cable Fitting, Series M12, L Code : Cat. No. MA, followed by 12, followed by MS, followed by L, followed by F or HD, followed by 05, followed by ST, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 200. Female Cable Fitting, Series M12, L code: Cat. No. MA, followed by 12, followed by FS, followed by L, followed by F or HD, followed by 05, followed by ST, followed by any digit of numbers, followed by C or R, followed by B, G,	5	14	16	63 V ac/dc	No	-	-	-	-	-	-	20	-	-	-	-	-	5	63 Vdc

O, Y or P, followed by 200.																			
Male Cable Fitting, Series Mini-C: Cat. No. Mini-C, followed by 03 or 04, followed by M, followed by ST or RA, followed by M, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 200. Female Cable Fitting, Series Mini-C: Cat. No. Mini-C, followed by 03 or 04, followed by F, followed by ST or RA, followed by M, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 200.	3-4	14	15	300 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	300 Vac
Male Cable Fitting, Series Mini-C: Cat. No. Mini-C, followed by 03 or 04, followed by M, followed by ST or RA, followed by SJF, followed by A or B.	3-4	14	15	300 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	300 Vac

Female Cable Fitting, Series Mini-C: Cat. No. Mini-C, followed by 03 or 04, followed by F, followed by ST or RA, followed by SJF, followed by A or B.																			
Male Cable Fitting, Series Mini-C: Cat. No. Mini-C, followed by 05, followed by M, followed by ST or RA, followed by M, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 200.	5	14	15	250 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	250 Vac
Female Cable Fitting, Series Mini-C: Cat. No. Mini-C, followed by 05, followed by F, followed by ST or RA, followed by M, followed by any digit of numbers, followed by C or R, followed by B, G, O, Y or P, followed by 200.																			
Male Cable Fitting, Series	5	14	15	250 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	250 Vac

Mini-C: Cat. No. Mini-C, followed by 05, followed by M, followed by ST or RA, followed by SJF, followed by A or B.																			
Female Cable Fitting, Series Mini-C: Cat. No. Mini-C, followed by 05, followed by F, followed by ST or RA, followed by SJF, followed by A or B																			

Panel-mounted power cable/conductor fitting

Series M12, S Code: Cat. No. MB, followed by 12, followed by MS, MB, MC, FS, FB or FC, followed by S, followed by F or R, followed by HD or F, followed by 03 or 04, followed by ST, followed by 2 or 3.	3-4	16	12	600 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	600 Vac
Series M12, T Code: Cat. No. MB, followed by 12, followed by MS, MB, MC, FS, FB or FC, followed by T, followed by F or R, followed	3-4	16	12	60 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	60 Vac

by HD or F, followed by 03 or 04, followed by ST, followed by 2 or 3.																			
Series M12, L Code : Cat. No. MB, followed by 12, followed by MS, MB, MC, FS, FB or FC, followed by L, followed by F or R, followed by HD or F, followed by 05, followed by ST, followed by 2 or 3.	5	14	16	63 V ac/dc	No	-	-	-	-	-	-	20	-	-	-	-	-	5	63 Vdc
Series Mini-C: Cat. No. Mini-C, followed by 03 or 04, followed by M or F, followed by ST, followed by PS, PC or PB, followed by F or R.	3-4	14	15	300 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	300 Vac
Cat. No. Mini-C, followed by 03 or 04, followed by M or F, followed by ST, followed by PS, PC or PB, followed by F or R.				ac/dc															
Series Mini-C: Cat. No. Mini-C, followed by 05, followed by M or F,	5	14	15	250 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	250 Vac

followed by ST, followed by PS, PC or PB, followed by F or R.																			
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Power Splitter

Series Mini-C, T type : Cat. No. Mini-C, followed by 03 or 04, followed by FMF, followed by T, followed by -M. Cat. No. Mini-C, followed by 03 or 04, followed by MF, followed by T, followed by -M, followed by Mini-C, followed by 03 or 04, followed by F, followed by ST. Cat. No. Mini-C, followed by 03 or 04, followed by FF, followed by T, followed by -M, followed by Mini-C, followed by 03 or 04, followed by M, followed by ST.	3-4	14	15	300 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	300 Vac
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Series Mini-C, T type: Cat. No. Mini-C, followed by 05, followed by FMF, followed by T, followed by -M.	5	14	15	250 V ac/dc	No	-	-	-	-	-	-	15	-	-	-	-	-	5	250 Vac
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Cat. No. Mini-C, followed by 05, followed by MF, followed by T, followed by -M, followed by Mini-C, followed by 05, followed by F, followed by ST.																				
Cat. No. Mini-C, followed by 05, followed by FF, followed by T, followed by -M, followed by Mini-C, followed by 05, followed by M, followed by ST.																				
Series Mini-C, Y type : Cat. No. Mini-C, followed by 03 or 04, followed by FMF, followed by Y, followed by -M.	3-4	14	15	300 V ac/dc	No	-	-	70	70	70	70	70	70	70	70	—	—	—	5	300 Vac
Series Mini-C, Y type: Cat. No. Mini-C, followed by 05, followed by FMF, followed by Y, followed by -M.	5	14	15	250 V ac/dc	No	-	-	-	-	-	-	15	-	-	—	—	—	5	250 Vac	

Last Updated on 2018-08-01

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