



PVVA.E496340 Multi-point Interconnection Power Cable Assemblies for Industrial Machinery

Page Bottom

Multi-point Interconnection Power Cable Assemblies for Industrial Machinery

See General Information for Multi-point Interconnection Power Cable Assemblies for Industrial Machinery

DONGGUAN FINECABLES CO LTD

E496340

B5 Blk South Industrial Humen Town

Dongguan, Guangdong 523900 CHINA

							Short-circuit-current Rating												
											Ove	rcurre	nt P	rotec	tion				
Model/	No.	Con- duc tor	Cur-	Volt-	Dis-			Fı	ıse S	Size	— Clas Ratin	ss/Ma g	x An	пр	Circ	uit Bre Size	eaker	SCCR, RMS	Volts
Cat.	of Poles	Size,	rent,	age, V	nect Use	Env Rating	IP Rating	J	т	L	RK1	RK5	G	СС	Mfr	Туре	Max Amp	Sym, kA	Max, V
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 F, P or HD, 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 Female Cable Fitting, Series M12, S code: Cat. No.	3-4	16	12	600 V ac/dc	No							15						5	600 Vac

2018/9/27		PV	VA.E49	534U - N	viuiti-point	interconn	ection	1 POV	ver C	able As	sembii	es io	rınat	ısırıaı	wacnine	ery			
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																			
Male Cable Fitting, Series M12, T Code: Cat. No. MA, followed by 12, followed by T, followed by F, P or HD, followed by ST or RA, followed by ST or RA, followed by ST, followed by T, followed by T, followed by 125. Female Cable Fitting, Series M12, T code: Cat. No. MA, followed by T, followed by F, P	16	12	60 V ac/dc	No							15						5	60 Vac	

2016	19121			PV	VA.⊑490	1340 - IV	nuiti-point	merconn	ection	IPOW	ver C	able As	sembii	es io	rınat	ısırıaı ı	viacnine	ery			
free between the control of the cont	r HD, collowed y 03 or 4, collowed y ST or A, collowed y any igit of umbers, collowed y C or collowed y B, G, o, Y or P, collowed y 125																				
OFS MOON AND AND AND AND AND AND AND AND AND AN	bllowed y B, G, O, Y or P, bllowed y 200. emale able able atting, deries 112, L ode: Cat. No. 114, bllowed y 12, bllowed y FS, bllowed y F, bllowed y F, bllowed y ST, bllowed y ST, bllowed y ST, bllowed y any igit of umbers, bllowed y C or	5	14	16	63 V ac/dc	No							20						5	63 Vdc	

18/9/27	_	_	- FV	VA.⊑490	3340 - N	viuiti-poirit -	interconn	eciloi -	1 F OV -	vei C	able As		-	i iliut	ısınan	waciiiie	≠1 y -	_	_
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 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
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.																			
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 any digit of numbers, followed by B, G, O, Y or P, followed by 200. Female Cable Fitting, Series Mini-C: Cat. No. Mini-C, followed by ST or RA, followed by 305, followed by 505, followed by 605, followed by 705, followed by 805, followed	5	14	15	250 V ac/dc	No							15						5	250 Vac
O, Y or P, followed by 200.																		_	
Male Cable Fitting, Series	5	14	15	250 V ac/dc	No	-	-	-	-	-	-	15	-	-	_	_	_	5	250 Vac

018/9/27			PV	VA.E496	6340 - N	/lulti-point	Interconn	ectio	n Pov	ver C	able As	ssembl	ies fo	r Indu	ıstrial	Machine	ery		
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-mo	r				r			ı	1				1				1		
Series M12, S Code: Cat. No. MB, followed by 12, followed by MS, MB, MC, FS, FB or FC, followed by F or R, followed by HD or F, followed by O3 or O4, followed by ST, 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

18/9/27			PV	VA.E496	534U - N	/Julti-point	Interconn	ectioi	1 Pov	ver C	able As	ssembli	ies fo	r inal	ıstrıaı	Machine	ery		
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 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	-	1			_	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	-	1	_	_	_	5	250 Vac

20	18/9/27			PV'	VA.E496	6340 - N	/lulti-point	Interconne	ection	n Pov	ver C	able As	ssembli	es fo	r Indu	ustrial	Machine	ery		
	followed by ST, followed by PS, PC or PB, followed by F or R.																			
	Power Sp	litter																		
	Series Mini-C, T type: Cat. No. Mini-C, followed by 03 or 04, followed by FMF, followed by T, followed by -M.	3-4	14	15	300 V ac/dc	No	-	-	-	-	-	-	15	-			_		5	300 Vac
	Cat. No. Mini-C, followed by 03 or 04, followed by MF, followed by -M, 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 -M, followed by Mini-C, followed by 03 or 04, followed by M, followed by ST.																			
	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

2018/9/27 PVVA.E496340 - Multi-point Interconnection Power Cable Assemblies for Industrial Machinery Cat. No. Mini-C, followed by 05, followed by MF, followed by T, followed by -M, followed by Minifollowed 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 Minifollowed by 05, followed by M, followed by ST. 70 70 70 70 5 Series 14 15 300 70 70 70 300 No Mini-C, Y Vac ac/dc type: Cat. No. Mini-C, followed by 03 or 04, followed by FMF, followed by Y, followed by -M. 5 250 Series 14 250 No Mini-C, Y Vac ac/dc type: Cat. No. Mini-C,

Last Updated on 2018-08-01

followed by 05, followed by FMF, followed by Y, followed by -M.

Questions? Print this page Terms of Use Page Top

© 2018 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications

Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: " \bigcirc 2018 UL LLC".