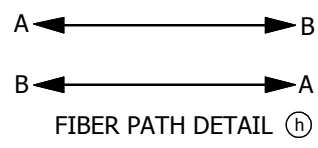


NOTES:

1. MAXIMUM CONNECTOR INSERTION LOSS (IL): 0.5dB, PLUS CABLE ATTENUATION OF 3.5dB/km AT 850nm
2. TERMINATE CABLE AND ASSEMBLE CONNECTOR PER CONEC ASSMBLY INSTRUCTIONS.
3. PERMANENTLY MARK CABLE ASSEMBLY WITH PART NUMBER FROM VARIANT TABLE AND "MULTI MODE" AT EACH END OF CABLE. MARKING SHALL BE LOCATED NO CLOSER THAN 30 CM FROM CABLE END AND NO FARTHER THAN 60 CM. MARKING METHOD IS OPTIONAL. MATERIALS USED SHALL BE SUITABLE FOR OUTDOOR APPLICATIONS.
4. PROTECTIVE COVER SHALL BE INSTALLED WHEN UNMATED.



(c)	Over All Length L	Strip Wire Length l	Part Number	(g)	Over All Length L	Strip Wire Length l	Part Number
(h)	1 + 0.1/-0 m	100 ± 5 mm	17-300300-001	(i)	76 +0.6/-0 m	2.66 ± 0.15 m	17-300300-076
(j)	2 + 0.1/-0 m	200 ± 10 mm	17-300300-002	(k)	80 +0.6/-0 m	2.66 ± 0.15 m	17-300300-080
	3 + 0.1/-0 m	300 ± 15 mm	17-300300-003		91 +0.9/-0 m	2.66 ± 0.15 m	17-300300-091
	4 + 0.1/-0 m	400 ± 20 mm	17-300300-004		100 +0.9/-0 m	2.66 ± 0.15 m	17-300300-100
	5 + 0.1/-0 m	500 ± 25 mm	17-300300-005		107 + 0.9/-0 m	2.66 ± 0.15 m	17-300300-107
	6 + 0.1/-0 m	600 ± 30 mm	17-300300-006		120 +0.9/-0 m	2.66 ± 0.15 m	17-300300-120
	10 +0.3/-0 m	1.00 ± 0.10 m	17-300300-010		122 +0.9/-0 m	2.66 ± 0.15 m	17-300300-122
	15 +0.3/-0 m	1.00 ± 0.10 m	17-300300-015		130 +0.9/-0 m	2.66 ± 0.15 m	17-300300-130
	20 +0.3/-0 m	1.00 ± 0.10 m	17-300300-020		152 +1.8/-0 m	2.66 ± 0.15 m	17-300300-152
	25 +0.3/-0 m	1.00 ± 0.10 m	17-300300-025		155 +1.8/-0 m	2.66 ± 0.15 m	17-300300-155
	30 +0.3/-0 m	2.66 ± 0.15 m	17-300300-030		168 +1.8/-0 m	2.66 ± 0.15 m	17-300300-168
	35 +0.6/-0 m	2.66 ± 0.15 m	17-300300-035		175 +1.8/-0 m	2.66 ± 0.15 m	17-300300-175
	40 +0.6/-0 m	2.66 ± 0.15 m	17-300300-040		200 +1.8/-0 m	2.66 ± 0.15 m	17-300300-200
	50 +0.6/-0 m	2.66 ± 0.15 m	17-300300-050		221 +1.8/-0 m	2.66 ± 0.15 m	17-300300-221
	60 +0.6/-0 m	2.66 ± 0.15 m	17-300300-060		300 +2.7/-0 m	2.66 ± 0.15 m	17-300300-300

RoHS Compliant

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	Name	Title	Approval Date				Material: See Notes	
	L	1 x L	Jun/15/2017	Vincent Ke	2011	Date	Name	Title: IP67 Industrial Duplex LC (ODVA) To Duplex LC Plug Patch Cord Multi Mode
	k	1 x k	Jun/03/2016	Vincent ke	Draw.	Apr. 05	Vincent Ke	
	j	1 x j	Apr/26/2016	Vincent ke	Appd.	Apr. 05	J. Chaudry	
i	2 x i	Aug/04/2015	Vincent Ke	Norm			Drawing No.: 17K1A224 Part No.: SEE TABLE	
h	3 x h	Jul/27/2015	Vincent ke	D-old				
g	1 x g	Jul/27/2015	Vincent ke				DIN A3	
a	original						Sheet 1/1	
Rev.	Changes	Date	Name					

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