

TECHN	CAL DATA				
Operating voltage	max. 60 V AC/DC				
Operating current per contact	max. 4 A				
Locking of ports	Screw thread M12 x 1 mm (recommended torque 0.6 Nm) self-securing				
Protection	IP65 and IP67 when plugged and screwed down (EN 60529)				

PUR CABLE							
No./diameter of wires	5 x 0.34 mm²						
Wire isolation	PVC (br, wh, bl, bk, gnye)						
C-track properties							
Jacket	PUR/PVC (UL/CSA)						
Outer diameter	approx. 5.9 mm						
Bend radius (moving)	15 x outer diameter						
Temperature range (fixed)	-40+80 °C						
Temperature range (mobile)	-5+70 °C						

PVC CABLE			
No./diameter of wires	5 x 0.34 mm ²		
Wire isolation	PVC (br, wh, bl, bk, gnye)		
C-track properties			
Jacket	PVC (UL/CSA)		
Outer diameter	approx. 5.9 mm		
Bend radius (moving)	15 x outer diameter		
Temperature range (fixed)	-30+80 ℃		
Temperature range (mobile)	-5+70 °C		

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		LOC	DIST				REVISIONS			
							DESCRIPTION	DATE DWN	APVD	
						RELEASE		15NOV2013 YC	BvH	
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					Contact	-	S	chematic diagram		
ended torque 0.6 Nr	m) colf cool				Mal	е				С
								flexible wire brown (-	+)	
ewed down (EN 605	29)				1		2	flexible wire white (N	<u>↓/C</u>)	
								flexible wire black (N	/0)	
					3		3	flexible wire blue (-)		
								flexible wire green/ye	ellow	
								shield		
		10mtr					1-2273046-4	5x22AWG PVC 10.0m	8	
	5 pos	5mtr	PVC		GREY		1-2273046-3	5x22AWG PVC 5.0m	7	В
		3mtr			OTTET		1-2273046-2	5x22AWG PVC 3.0m	6	
		1.5mtr					1-2273046-1	5x22AWG PVC 1.5m	5	
		10mtr	PUR		GREY		2273046-4	5x22AWG PUR 10.0m	4	-
	5 pos	5mtr					2273046-3	5x22AWG PUR 5.0m	3	
		3mtr					2273046-2	5x22AWG PUR 3.0m	2	
		1.5mtr					2273046-1	5x22AWG PUR 1.5m	1	
		LENGTH	"L" N	IATERIAL	JACKET	COLOR	TE PN	DESCRIPTION	ITEM	
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DIMENSIONS:	TOLERANCES U OTHERWISE SF	PECIFIED:	APVD 15NOV2013 NAME A.VAN ZANDVOORT							1
	0 PLC ± - 1 PLC ± -	ľ	PRODUCT SPEC							٨
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	4 PLC ± – ANGLES	± -		4-32	127	SIZE CAG	GE CODE DRAWING NO	RESTR	ICTED TO	
MATERIAL	FINISH		WEIGHT		_	A300	0779 C- 22730	46 -	_	
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Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: <u>1-2273046-2</u>