	4		3			2			1		
	THIS DRAWING IS UNPUBLISHED.	RELEASED FOR PUBLICATI						REVISIONS			ן ו
D	C COPYRIGHT – By –	ALL RIGHTS RESE	ERVED.			P LTR		DESCRIPTION	DATE	DWN APVD	-
	NOTES:					A	INITIAL RELEASE		27NOV2013	GSK BVH	
	Tolerances cable lengths: Om to 0.5m +30mm					A1	ECR-14-01504	15049 130CT2014 GSK		GSK BVH	
	0.5m to 1.0m +50mm					A2	ECR-16-00394				
	1.0m to 3.0m +100mm	ll bo	A								
	< 3.0m +1.5%										
					L		20r	nm			
		VIEW 'A'									
			PVC CABLE			Contact	Layout	Schematic diagram			
	A A		No./diameter of wires 3 X 0.34 mm ²			Fen	nale	flexible wire brown		(+)	
			Wire isolationPVC (br, bl, bk)				1 2			+)	С
			C-track properties			3	$\sim 2^{\prime}$) • • • 1	flexible wire black (N	<u>/0+N/</u> C)	
			Jacket PVC (UL/CSA)			200		ge 🕎 🕎 gn			
_			Outer diameter	approx. 4.6 m							I
B			Bend radius (moving)	10 x outer dic	ameter	1	_ ~		flexible wire blue (-))	
			Temperature range (fixed)	-30+80 °C			3)			
	TECHNICAL DATA		Temperature range (mobil	le) -5+80 °C							_
	Operating voltage 24 V DC ±25 %										
	Operating current per contact	max. 4 A			10mtr			1-2273104-4 3x22AWG PV			_
	Locking of ports Screw thread M12 X 1 mm (recommended torq			0.6 Nm) self-securing	3 pos 5mtr	PVC	Black	1-2273104-3	3x22AWG PVC 5.0		В
			plugged and screwed down (EN 60529)					1-2273104-2	3x22AWG PVC 3.0		-
] 1.5mt 10mtr			2273104-4	3x22AWG PVC 1.5 3x22AWG PUR 10.	····	-
					5mtr			2273104-3	3x22AWG PUR 10.		-
	PUR CABLE		_		3 pos 3mtr	PUR	Black	2273104-2	3x22AWG PUR 3.0		-
	No./diameter of wires	3 X 0.34 mm ²	_		1.5m	r		2273104-1	3x22AWG PUR 1.5		
	Wire isolation	PP (br, bl, bk)	_				JACKET COLOR		DESCRIPTION	ITEM	
	C-track properties	5 million	_	THIS DRAWING IS A CONTR	ROLLED DOCUMENT.	dwn SATHISH KUMA	27N0V2013 AR .G		TE Connectivity	I	1
	Jacket	PUR (UL/CSA)	_	DIMENSIONS:	TOLERANCES UNLESS	CHK B.VELDHOVEN	27NOV2013	Z TE	TE Connectivity		
	Outer diameter	approx. 4.3 mm	OTHERWISE			pecified: APVD 27NOV2013 NAME A.VAN ZANDVOORT M12 X 1 0 ANCLED SOCKET DICT 2 LED A					
А	Bend radius (moving) 10 x outer diameter		_	$0 \text{ PLC} \pm -$ $1 \text{ PLC} \pm -$ $2 \text{ PLC} \pm -$			PRODUCT SPEC INTZ X T.O ANGLED SUCKET FIGT Z LED A				
	Temperature range (fixed)	-40+80 °C	_	3 PLC ± - APPLICATION SPEC					1	RESTRICTED TO	
	Temperature range (mobile)	−25+80 °C		MATERIAL FIN		114-321 WEIGHT)0779 C- 22731			
		-		-	_	CUSTOMER DR			NTS SHEET 1 OF 1	REV	-
L	1470-19 (1/15)									<u> </u>	

Mouser Electronics

Authorized Distributor

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

TE Connectivity: <u>1-2273104-3</u>