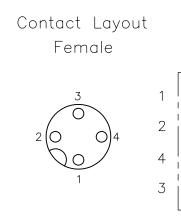


TECHNICAL DATA				
Operating voltage	max. 250 V AC/DC			
Operating current per contact	max. 4 A			
Locking of ports	Screw thread M12 x 1 mm (recommended torque 0.6 Nm) self-securing			
Protection	IP65 and IP67 when plugged and screwed down (EN 60529)			



PVC	CABLE
No./diameter of wires	4 x 0.34 mm²
Wire isolation	PVC (br, wh, bl, bk)
C-track properties	
Jacket	PVC (UL/CSA)
Outer diameter	approx. 5.0 mm
Bend radius (moving)	10 x outer diameter
Temperature range (fixed)	-30+80 °C
Temperature range (mobile)	-5+80 °C

		2				1	
			REVISIONS				
			P LTR DESCRIPTION			DATE DWN	APVD
				A INITIAL RELEAS		16NOV2013 YC [	
				1 ECR-14-0116		16AUG2014 GSK [	
			A	2 ECR-16-0039	45	16MAR2016 GSK	<u>3vh</u>
							) —
							/
L				2	Omm		
			•			VIEW 'A'	
		٦					
			Cont	act Layout			
				Female		Schematic diagram	С
				3 1	fle	xible wire brown (+)	
			/			xible wire white (N/C)	
ended torque 0.6 N	lm) self-sec	uring	2 (0	$(2 - 2)^4 = (2 - 2)^4$			
rewed down (EN 605	529)		k	$\left< 0 \right> 4$		exible wire black $(N/O)$	
				1 3	fle	xible wire blue (-)	
				0			
			1			1	
		10mtr			1-2273029-4	4x22AWG PVC 10.0m	8
	4 pos	5mtr		Disali	1-2273029-3	4x22AWG PVC 5.0m	7
	4 pos	3mtr	- PVC	Black	1-2273029-2	4x22AWG PVC 3.0m	6 B
		1.5mtr	1		1-2273029-1	4x22AWG PVC 1.5m	5
		10mtr			2273029-4	4x22AWG PUR 10.0m	4
		5mtr 3mtr 1.5mtr			2273029-3	4x22AWG PUR 5.0m	3
	4 pos		- PUR	Black	2273029-2	4x22AWG PUR 3.0m	2
			1		2273029-1	4x22AWG PUR 1.5m	1
		LENGTH"L"	MATERIA	L JACKET COLO			ITEM
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DIMENSIONS:	TOLERANCES U OTHERWISE SF	UNLESS LOUD	VELDHOVE				
mm		A.'	VAN ZAND NUCT SPEC		M12 X 1.0 STRA	AIGHT SOCKET PIGT A	
	$\begin{array}{ccc} 0 & PLC & \pm -\\ 1 & PLC & \pm -\\ 2 & PLC & \pm \end{array}$		108—19	483			A
= = 0	$\begin{array}{cccc} 2 & PLC & \pm - \\ 3 & PLC & \pm - \\ 4 & PLC & \pm - \end{array}$	APPL	ICATION SPEC		CAGE CODE DRAWING NO	RESTRICT	
MATERIAL	4 PLC ± – ANGLES FINISH	± – WEIG	<u>114-32</u>	127			
	_	WEIG		A3	00779 <b>C</b> -22730		
		CUS	STOMER [	DRAWING	SCAL	NTS SHEET 1 OF 1	A2

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