



For missing dimensions refer to IEC 61076-2-101
IEC Style: -
Color Code of Leads as per EN 50 044

Pos.	QTY	PART NUMBER	DESCRIPTION	MATERIAL / COLOR / SURFACE
1	1	K912 006GM 08000	REC SHELL MALE; FRONT; PG9	CuZn39Pb3 - Cu/Ni3b+2ym Bright Nickel
2	1	2942 040A0 00001	INSERT MALE 4P	PA 6.6 GF25
3	4	K970 00010 01000	MALE CONTACT -STAMPED	0,14-0,5mm ²
4	4	LIY0.34	PVC; Auto Color Code	BROWN, WHITE, BLUE, BLACK
5	1	0900 0090 00001	Hex Nut PG9	CuZn39Pb3 - Cu/Ni3b+2ym Bright Nickel
6	1	11x2	O-Ring	NBR 70, BLACK
7	1	-	Potting Material / UL listed	-

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		UNLESS OTHERWISE SPECIFIED x = ± 1 X.X = ± 0,1 X.XX = ± 0,05 Winkel = 1°	Scale 5:1 / 1:1 Dimensions mm	
PROJECTION 1 : GER			Material - Finish -	
		Date 21.08.2005	RECEPTACLE MALE M12-4P Ultra Lock, BACK, PG9	
		Name FP		
		CHK Norm.		
		Woodhead Connectivity GmbH Gewerbestraße 60 75015 Bretten-Gölshausen Tel.: 07252/9496-0 Fax: 07252/9496-199		
02	UPDATE	28.09.05	FP	WR4J46E03C3003 Sheet 1 A3
01	INITIAL RELEASE	21.08.05	FP	
Rev.	Change	Date	Name	Filename WR4J46E03C3003.idw