

Over	Up to and including	Tolerance
0	1000	±20
1000	3000	±30
3000	5000	±40
5000	10000	±50
10000	15000	±100
15000	20000	±150
20000		±L/100

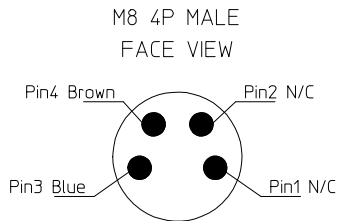
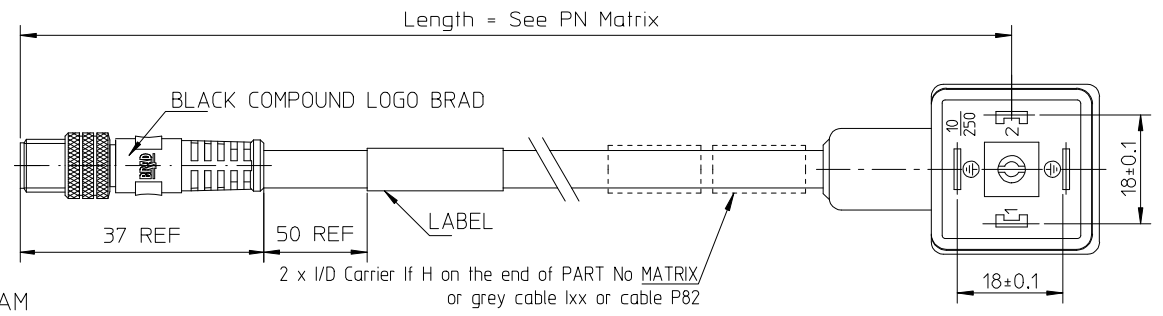
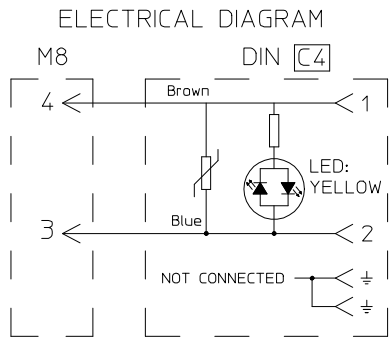
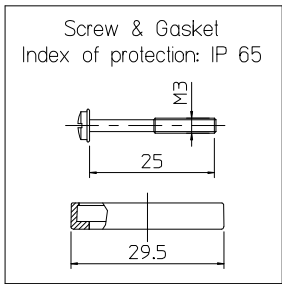
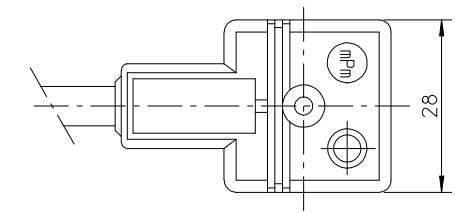
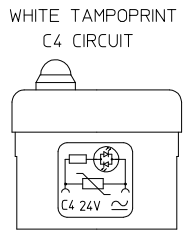
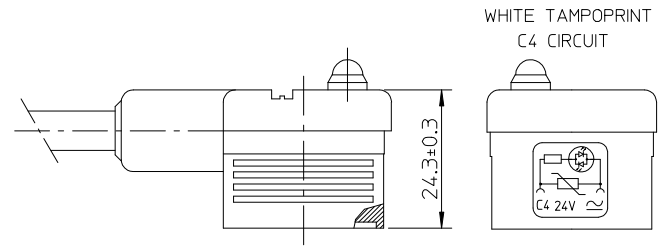
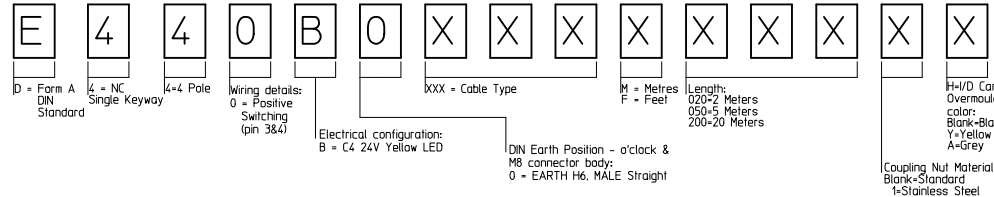


TABLE 1

MOLEX PN	Engineering No	L [mm]	Cable type
1210350356	E430B0E12M010	1000	PVC Black 0.5mm²
1210350357	E430B0E12M020	2000	PVC Black 0.5mm²
1210360583	E430B0P12M006	600	PUR Black 0.5mm²
1210360584	E430B0P12M020	2000	PUR Black 0.5mm²
1210360744	E430B0P12M004	400	PUR Black 0.5mm²
1210360753	E430B0I12M030	3000	CEI PVC Grey 0.5mm²
1210360758	E430B2P12M020	2000	PUR Black 0.5mm²



PART No MATRIX



ADD PN TABLE EC NO: IPG2014-1462 DRWN: JMARSZALEK 2014/02/19 CHKD: MSZWAJKOWSKI 2014/03/10 APPR: MIWASIECZKO 2014/03/10	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	FIRST ANGLE PROJECTION	
	DESCRIPTION	mm INCH	MM ONLY	---	METRIC		
	REV	4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- 0 PLACE ± --- ± ---	DRAWN BY DATE MDYSZEWSKA 2013/05/08	TITLE DIN + M8 E440B0XXXXXX			
		ANGULAR ± --- °	CHECKED BY DATE JMARSZALEK 2013/05/08	DOCUMENT NO. SD-121036-006			
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	MATERIAL NO.	SHEET NO. 1 OF 1				
		SIZE A3	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				