

Electrical diagram printed in white

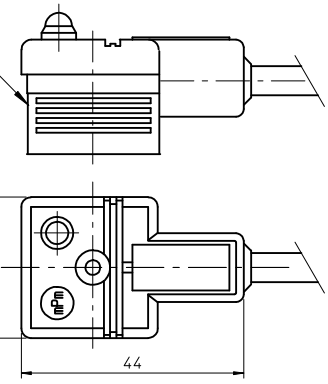
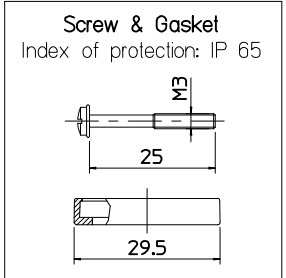


Table of length tolerances

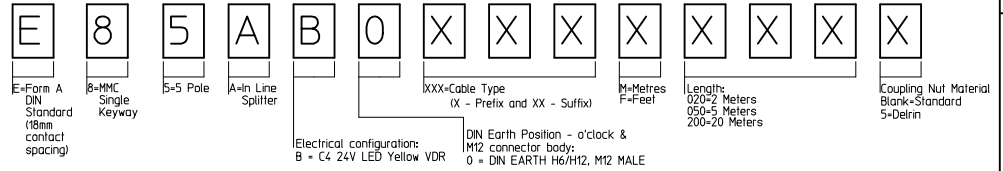
Over	Up to and including	Tolerance (+)
0	305	+19
305	915	+45
915	1830	+56
1830	3660	+89
3660	7320	+165
7320	14640	+317
14640	30500	+610
30500	>	+2% of length



PN's List

Engineering number	SAP Part Number	Cable Length [mm]	Cable type
E85AB0I12M010	1210360215	1000	CEI PVC Grey 0.5mm ²
E85AB0I12M020	1210360216	2000	CEI PVC Grey 0.5mm ²
E85AB0P12M006	1210360377	600	PUR Black 0.5mm ²
E85AB0P12M020	1210360533	2000	PUR Black 0.5mm ²
E85AB0P12M010	1210360577	1000	PUR Black 0.5mm ²
E85AB0E12M006	1210360598	600	PVC Black 0.5mm ²
E85AB0E12M0155	1210360599	1500	PVC Black 0.5mm ²
E85AB0P11M010	1210360652	1000	PUR Black 0.5mm ²
E85AB0P12M0201	1210360681	2000	PUR Black 0.5mm ²
E85AB0E12M010	1210360700	1000	PVC Black 0.5mm ²
E85AB0A58M010	1210360750	1000	PVC Black 20AWG
E85AB0E12M030	1210360838	3000	PVC Black 0.5mm ²

PART No MATRIX - PN KEY



Notes:
1. Dimensions without tolerance are referential.

ORIGINAL RELEASE EC NO: IPG2014-1345 DRWN: JMARSZALEK 2014/01/29 CHKD: MSZWAJKOWSKI 2014/01/29 APPR: MIWASIECZKO 2014/01/30	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	
	▼=0 ▽=0	mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± --- 2 PLACES ± --- ± --- 1 PLACE ± --- ± --- 0 PLACE ± --- ± ---	MM ONLY	-	METRIC		
	DESCRIPTION	ANGULAR ±---°	DRAWN BY DATE	TITLE	E85AB0XXXXXXX ILS - 2XDIN-A H6/H12 C4H M12 5P AC MA		
	REV	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	CHECKED BY DATE	MATERIAL NO.	DOCUMENT NO.	molex SD-121036-013 SHEET NO. 1 OF 1	
	A		APPROVED BY DATE	SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		