OEM Automatic Ltd

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CONTACT ASSEMBLIES

Clip, contact & LED combinations

333EABH11 LED Screw 230V Blue & Clip 1 x N/O & 1 x N/C

- Pre assembled clip, contact & LED blocks
- Many different combinations
- Simplified ordering



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PRODUCT DESCRIPTION

 $Contact \ assemblies \ offer \ a \ more \ convenient \ and \ efficient \ way \ to \ purchase \ clips, \ contact \ \& \ LED \ blocks.$

If you know your required configuration it will save time and effort assembling them yourself and simplify the ordering process.

We have listed all of the most common options but if there is a combination missing you require then please copntact us.

If you want the flexibility to configure yourself then please refer to the seperate clips, contcts & LED blocks.

TECHNICAL DATA

Approvals	UL 508, CSA 22.2, BV, CB, CE
Climatic resistance - constant humid heat	IEC 60068-2-3
Climatic resistance - cyclic damp heat	IEC 60068-2-30
Climatic resistance - sea air	IEC 60068-2-52
Colour	Blue
Connection solid wire max	2.5 mm²
Connection stranded wire with ferrule max	1.5mm²
Connection stranded wire with ferrule min	0.5mm²
Connection type	Screw
Contact type	1 x N/O & 1 x N/C
Conventional free air thermal current lth (AC15)	10 A
Frequency	50/60 Hz
LED supply voltage	230V ac

Protection rating rear of panel	IP20
Recommended tightening torque	1.2
Storage temperature max	70 °C
Storage temperature min	-40 °C
Temperature operational max	70 °C
Temperature operational min	-25 °C
Tightening torque max	1.2





