

CLIPS

Mounting clips for contact & LED blocks

331E SINGLE MODULE CLIP

- 1, 3 & 5 module clips
- Robust metal locking lever
- Mount up to 6 blocks





PRODUCT DESCRIPTION

Mounting clips are used to assemble contact blocks & LED blocks in the required configuration. They interface with all pushbutton, selector switch, key switch, mushroom & pilot light heads. Available in 1 way, 3 way or 5 way for up to 5 blocks.

Contacts can be double stacked on the 1 & 3 way clips to achieve up to the maximum 6 blocks. LED blocks must always be placed in the center position.

- 1 way clips simply snap into place and are removed by pinching the plastic release tabs.
- 3 & 5 way clips lock in place with a robust metal lever to ensure a secure connection.

SPECIFICATIONS

ApprovalsUL 508, CSA 22.2, BV, CB, CEClimate resistance cyclic damp heatIEC 60068-2-3Climate resistance to sea airIEC 60068-2-52Climate-resistant heatIEC 60068-2-30Temperature range bearing, from-40 °CTemperature range bearing, to70 °CTemperature range from-25 °CTemperature range to70 °CWeight11 g		
Climate resistance to sea air EC 60068-2-52 Climate-resistant heat IEC 60068-2-30 Temperature range bearing, from -40 °C Temperature range bearing, to 70 °C Temperature range from -25 °C Temperature range to 70 °C	Approvals	UL 508, CSA 22.2, BV, CB, CE
Climate-resistant heat IEC 60068-2-30 Temperature range bearing, from -40 °C Temperature range bearing, to 70 °C Temperature range from -25 °C Temperature range to 70 °C	Climate resistance cyclic damp heat	IEC 60068-2-3
Temperature range bearing, from -40 °C Temperature range bearing, to 70 °C Temperature range from -25 °C Temperature range to 70 °C	Climate resistance to sea air	IEC 60068-2-52
Temperature range bearing, to 70 °C Temperature range from -25 °C Temperature range to 70 °C	Climate-resistant heat	IEC 60068-2-30
Temperature range from -25 °C Temperature range to 70 °C	Temperature range bearing, from	-40 °C
Temperature range to 70 °C	Temperature range bearing, to	70 °C
	Temperature range from	-25 °C
Weight 11 g	Temperature range to	70 °C
	Weight	11 g

