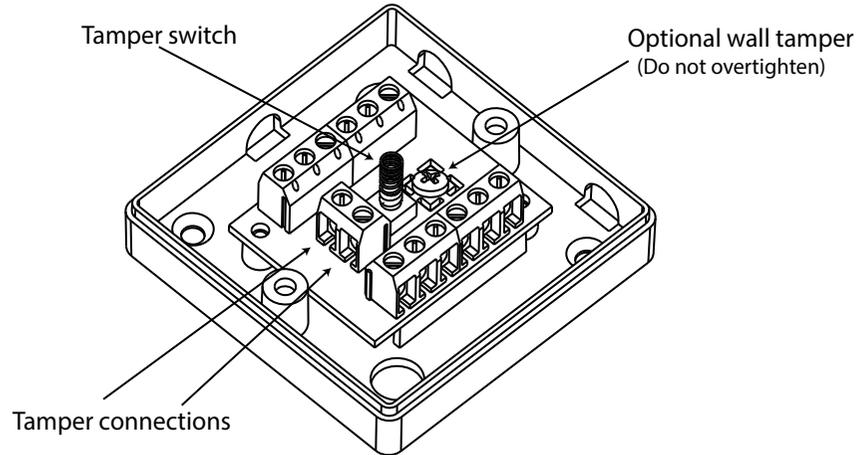


JB727/(WH or BR) Grade 3 Junction box

12 way screw terminals,
2 lid tampers micro-switch lid tamper
and optional wall tamper



INSTRUCTIONS

Not suitable for mains voltage

Cable entry can be from either end via snap-out sections, or directly into the unit from behind. If wall tamper is required in addition to the lid protection, please use the extra screw provided and insert into the hole shown. This is designed to break the circuit board irreversibly. In case of illegal removal from mounting surface, the unit will need replacing.

Important, do not overtighten this optional tamper screw.

The two terminals shown in the illustration should be used for the tamper.
All other terminals are electrically isolated.

This product is suitable for use in systems installed to conform to PD6662:2017 at grade 3 and environmental class II

SPECIFICATIONS

Casing material:	ABS
Terminals:	12 x connectors, 2 x tamper
Terminal Material:	PBT UL94V0; Pin Header Brass, Tin Plated.
Terminal screw:	2.5mm, steel, Zinc Plated
Wire guard:	Stainless Steel
Wire Range:	22-14 AWG, 1.5 mm ²
Rated Volts/Rated Current:	30V/5A
Size:	65mm x 65mm x 24mm
Standards:	EN50131-1, EN50130-5

Environmental Advice.

This product is covered by current WEEE regulations. Please consider the effect on the environment, when disposing of it. Do not put in a domestic waste bin. Only dispose of at an appointed recycling centre.



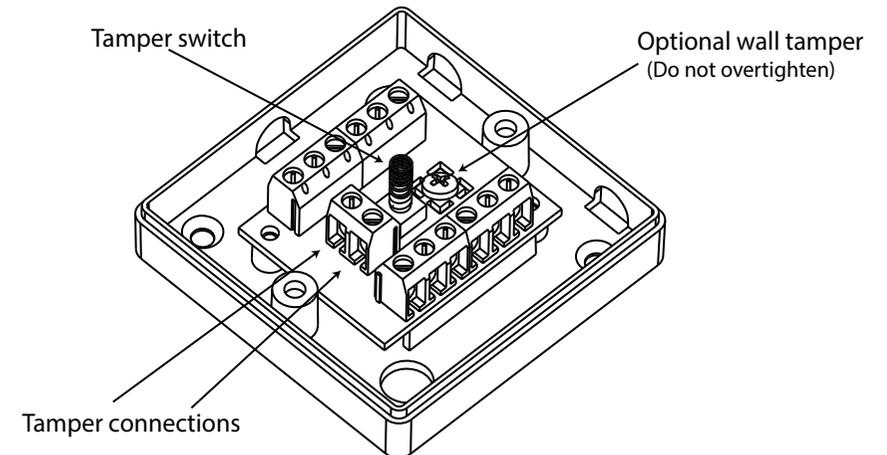
JB720 issue 220219

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