

DA301

High security junction box
 With rear and lid-tamper switches

Fitted with anti-tamper switches to the rear and lid of this steel unit, it provides a secure solution for important junction points. The tamper switches provide normally open and normally closed connections for optimum compatibility with any system, with the normally open contacts (closed when the unit is mounted with the lid on) pre wired with 100mm of grey wire for convenience. This unit is also fitted with standard M4 x 10mm Philips machine screws for the lid, these are easily replaceable with suitable security screw of your choosing.

Switching contact	
Voltage	Maximum 30V
Current	Maximum 3A
Connection type	PCB terminal block (2.5mm ²)
Environmental	
Operating temperature	-10°C to +60°C
Storage temperature	-20°C to +70°C
Operating relative humidity	Maximum 95% non-condensing
Dimensions*	
Width	110mm
Height	110mm
Depth	50mm
Weight	< 0.26Kg
Enclosure material	Mild steel
Finish	Powder coated RAL9016 (white)
Other	
Estimated operations before failure (MTBF)	100,000
CE Approved	Yes
Lid tamper	Yes
Rear mount tamper switch	Yes

*(+/- 2mm)