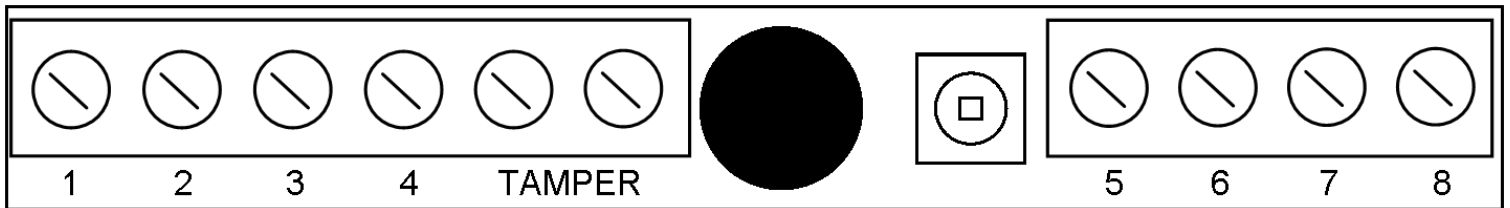The J81 is an 8 way junction box complete with tamper detection.

INSTALLATION

To install, remove the junction box lid and drill appropriate fitting holes in the mounting surface. Screw the base to the surface.

Connect the TMP terminals to a tamper detection circuit. The PCB mounted spring will break the tamper circuit when the lid is lifted from the unit.

Wire to suit your installation, then replace & screw down the junction box lid. Cable knock-outs are built into the lid if side entry of wiring is preferred.

NOTES

Ensure wiring does not short other connections inside the unit.

Max Voltage = 125V DC / 230V AC
Max Current = 3A