

## Cable Patches *i*PATCH

The **iPATCH** is available in two chassis sizes to suit a variety of installations. Each patch cable is 1.5m long and terminated with Australian 3 pin piggy back plugs. An integrated 10 Amp test circuit is included to allow load testing. Installation of the **iPATCH** is easy as the chassis has knockout cable entry points as well as mounting holes for wall installation. External cables are internally terminated into 4mm<sup>2</sup> screw terminal strip.

### Features:

- Small iPATCH available with 24 to 48 circuits.
- Large iPATCH available with 54 to 72 circuits.
- Integrated load test circuit on iPATCH for testing individual circuits.
- Quick screw termination of all internal wiring.



### Specifications:

	<b>iPATCH48</b>	<b>iPATCH72</b>
<b>Number of patch circuits</b>	24 to 48	54 to 72
<b>Current per circuit</b>	10 Amps Max.	
<b>Circuit connector type</b>	Aust 3 pin	
<b>Circuit cable length (m)</b>	1.5	
<b>Integrated test circuit</b>	Yes	
<b>Internal screw termination</b>	Yes	
<b>Chassis style</b>	Wall mounting or truss hanging. Removable front cover.	
<b>Dimensions (mm)</b>	484W x 250H x 225D	710W x 250H x 225D
<b>Weight (kg)</b>	17.0 unpacked 19.0 packed	25.0 unpacked 29.0 packed
<b>Construction</b>	Made from corrosion resistant steel finish in black and grey powdercoat with rear screened polycarbonate labels.	