

MEDIA RELEASE

November 2010

Wet environments no dampener for Plexo³

Designed for optimal performance in all outdoor applications, the new Legrand Plexo³ enclosures are now stronger and with improved (IP65) weatherproofing.

Ideal for wet or damp spaces including photovoltaic systems and pool areas, the Plexo³ enclosures are protected from wet or humid weather and harsh sunlight.

The cabinet itself features a reversible door so that there is no difference which direction wiring runs from, whether it is from the top or bottom. This design reduces the constricted space and offers installers a more comfortable working area.

As well as optimised cable runs and entry the Plexo³ enclosures also feature:

- Removable chassis and faceplates from 2-row models and up.
- Allow IP2X Earth and Neutral terminal blocks to be repositioned either at the top or bottom of the box.
- Allow for tool-free fitting and removal of the cable via cable membrane.
- Feature a flush-mounted handle to give better shock protection and a well sealed double closing point.
- Feature shock resistant polystyrene for IK 09 enhanced impact resistance.



Other key features of the Plexo³ weatherproof enclosures include:

- Pre-fitted ISO, cable membrane glands that are IP65 guaranteed.
- A host of accessories such as different sized piercing cable membranes (which can be mounted at the top, bottom and sides of the enclosure) and several knockout cable entries, fixing lugs, and key locks.
- A wide range of enclosures to suit any job including six sizes of cabinet (4, 6, 8, 12, 24, 36 modules).
- Self-extinguishing: resistance to incandescent wire 650°C.
- Plenty of room for labelling and marking.

For more information, or to map your energy saving needs, please contact HPM Legrand on 1300 369 777; or visit www.legrand.com.au

Media contacts:

Lara Nickson or Angela Calabrese, Write Away Communication + Events.

Tel: 02 9978 1400

Email: lara@writeaway.com.au; angela@writeaway.com.au