

DECLARATION OF CONFORMITY

ADVANCED POWER SYSTEM RANGE



This is to certify that the **APS/APW** range comprising:

<u>CODE</u>	<u>DESCRIPTION</u>
APS12/10	APS 12ch/10A RCBO + 32A 3Ph Tail & Plug
APS12/13	APS 12ch/13A RCBO + 40A 3Ph Tail & Plug
APS12/16	APS 12ch 16Amp Common Chassis
APS6/20	APS 6ch 20Amp Common Chassis
APW12/10	APS Wallmount 12ch/10A RCBO
APW12/13	APS Wallmount 12ch/13A RCBO
APW6/20	APS Wallmount 6ch/20A RCBO
APW12/16	APS Wallmount 12ch/16A RCBO

+ all Versions above with /A option	HPM Outlets
+ all Versions above with /T option	Terminal Strip/Hardwired Outlets
+ all Versions above with /ND option	Neutral Disconnect
+ all Versions above with /Z option	Type A RCBO Option

are approved for use in Europe and Australia/New Zealand and conforms to the following standards:

European Norms

EN55103-1
EN55103-2
EN60950

Australian / New Zealand Standards

AS/NZS 4251.1
AS/NZS 4252.1
AS/NZS 3350.1

Conformance has been achieved for intended usage in environment E2: Commercial and Light Industrial.

To ensure continued compliance with EMC Directive 89/336, only high-quality data cables with continuous shield, and connectors with conductive back shells should be used.

Examples of such cables are: DMX: Belden 8102 (100% Aluminium foil screen, 65% Copper braid).

Name: Gary Pritchard
Position: Managing Director
Date: 29 May 2019

Issued in Melbourne Australia

