

LED LAMP TEST MODULE

TYPES: YWACD



FEATURES

- Din rail mounted 48mm wide
- Dedicated voltage (full potential passed to LEDs)
- 8 ways
- Each way fully isolated
- No back feeds
- Saves time on panel wiring
- CE marked

DESCRIPTION & MODE OF OPERATION

The YWACD is an 8 way lamp test module designed for use with modern LED based indicator lamps. Filament lamp test modules utilise diodes and only allow a half cycle to pass which invariably is not sufficient to strike a LED. The new YWACD is constructed in a manner that allows the full potential to pass, gives full isolation per lamp circuit and at the same time gives full back feed protection. The YWACD is designed to save on wiring time where "lamp test" is called for in specifications and cable congestion on crowded doors.

SPECIFICATIONS

No. of ways:	8
Voltages:	12V, 24V, 110V, 230V (specify AC or DC)
Voltage tolerance:	±20%
Power consumption:	2VA / 2W
Max current per way:	1Amp
Max cable size:	2.5mm
Operating temp:	-20°C to +65°C
CE marked:	Yes
In accordance with:	EN61000-6-1: 2007 EN61000-6-3: 2007
Housing material:	Polycarbonate, Auto extinguishable to UL 94 V-0

ORDERING INFORMATION

TYPE	VOLTAGE
YWACD	12VDC, 24VDC, 110VDC, 220VDC 12VAC, 24VAC, 110VAC, 230VAC OTHER VOLTAGES ON REQUEST

