Excel Light Sensor

- with or without Neutral



CAT NO. XLP912WEWE & XLP913WEWE



- Ideal for simple light control
- Suitable for commercial and residential use
- Helps reduce energy consumption
- Adjustable detection range: 3 10m
- Adjustable time delay: 1sec 16min
- 2 models:
 - With neutral, 3 wire 1000W-compatible with compact fluorescent bulbs and tubes up to 500VA
 - Without neutral, 2 wire 400W up to 400VA



Product specifications			
Cat No	XLP912WEWE	XLP913WEWE	
Supply voltage	230-240V a.c.	230-240V a.c.	
2 or 3 wire	3 wire	2 wire	
Minimum load	ow	40W	
Terminal capacity	2 x 1.5mm² or 1 x 2.5mm²		
IP rating	IP41		
Storage temperature	0°C to +35°C		
Operating temperature	0°C to +35°C		
Resistant to the following agents	Hexane, methylated spirits, soapy water, diluted ammonia, diluted pure bleach (10%), glass cleaning substance, pre-impregnated wipes		
Not resistant to the following agents	Acetone, tar remover, trichloroethylene		

Packaging specifications				
Cat No	Single unit barcode	Inner box barcode	Inner Qty	
XLP912WEWE	9321001389729	9321001389736	7	
XLP913WEWE	9321001389743	9321001389750	7	

Excel Light Sensor - with or without Neutral

CAT NO. XLP912WEWE & XLP913WEWE

HPM Legrand - NZ 0800 476 009 www.hpm.co.nz

HPM Legrand - AUS 1300 369 777 www.hpm.com.au

Refer to your group buying office, HPM Legrand Sales Representative or HPM Legrand Sales Office for pricing.