















## **General Specifications**

- Aluminium (silver anodized) enclosure
- Fire retardant ABS "Quick Connect Part"
- Double Sided with screen printed, laser engraved or "easy change"
- PCLZNC, PCLBRK, PCLANK and PCLQC (quick connect) versions
- Designed for indoor use
- LED light source
- Wall mounted with bracket/quick connect part
- Ceiling mounted with bracket/steel wire/chain/recessed or quick connect part
- Standalone Self-Test available
- Manufactured to comply with EN60598-2-22

## **Technical Specifications**

System Mode : Maintained; Centrally Powered Input Voltage : - 230V; 50/60Hz (self contained)

- 24V or 230V AC/DC (centraly powered)

Light Source : LED Strip **Charging Indicator** : Green LED

: High temp Ni-MH, polarised cable connector Battery

**Emergency Duration** : 3 hours (for self contained models)

Insulation Class : Class I **Protection Class** : IP30 Temperature : 0 - 40°C

Enclosure / Color : Aluminium (anodized) / Silver

: ABS / Dark Gray Side Covers / Color Viewing Distance : 24m

Product Code	Model	Mounting Detail	Light Source	Operating Mode	Duration	
PCLZNC-M310	Standard	Chain/Wire (2x25cm)	10xLED 60 Lumen	M Maintained	3 hours	
PCLBRK-M310		Bracket				
PCLANK-M310		Recessed				
PCLQC-M310		Quick Connect Part				
PCLZNC-M310-ST	Self-Test	Chain/Wire (2x25cm)				
PCLBRK-M310-ST		Bracket				
PCLANK-M310-ST		Recessed				
PCLQC-M310-ST		Quick Connect Part				
PCLZNC-1024	- Central	Chain/Wire (2x25cm)				
PCLBRK-1024		Bracket		24V AC/DC		
PCLANK-1024		Recessed			Central	
PCLQC-1024		Quick Connect Part				
PCLZNC-10230		Chain/Wire (2x25cm)		230V AC/DC		
PCLBRK-10230		Bracket				
PCLANK-10230		Recessed				
PCLQC-10230		Quick Connect Part				
PLX-UTL-S	Screen Printed Perspex Slab					
PLX-UTL-P	Laser Engraved Perspex Slab					
PLX-PCL-TRAM	Trammed P	Trammed Perspex Slab with Easy Change Sign Sheets (2 pcs)				

## **Dimensions (mm)**



