ACHITECTURAL CONTROL

Proud Intelligent lighting controller. Proud Series Lighting controller is a development from Lunar Series. It's superior technology allows digital lighting control and the ability to handle complex and large scale projects. Proud Series is convenient to setup and is suitable for Architectural lighting.

PSL-PPTW , PSL-PPTB Programmable Panel Socket

Feature

1. Programmable Panel Socket: Remote port for PSL-HH (RJ-Type)



Model Information

PSL-PPTW Programmable Panel Socket/White PSL-PPTB Programmable Panel Socket/Black

Dimension

PSL-PPTW (WxHxD) 80 X 115 X 40 mm. PSL-PPTB (WxHxD) 80 X 115 X 40 mm.

PSL-HH

Feature

- 1. Operation controlled by Microcontroller.
- 2. 4-line, 20-character, backlight LCD. Display.
- 3. Easy to use by index menu.
- 4. Recalling and recording from control station.
- 5. Data in & Data Out: Lunar protocol.(RS-485)



Model Information

PSL-HH Hand Held Programmable

Dimension

PSL-HH (WxHxD) 110 x 190 x 52 mm.

