

## Scene Setting Plate

The Prolojik PC638 is a 8-button architectural scene setting plate. All buttons are back lit with blue LED's and come in multiple finishes:

- Brushed stainless steel
- Brushed aluminium
- Brass
- Polished
- Mirrored stainless steel
- White
- Black



### Key Features

- 8 Scenes and off
- Scene raise and lower
- Scene programming
- Direct connection to PL range of controllers and PC series hubs
- Comes in multiple finishes

### Accessories

- PC101 IR Remote Control

Prolojik | Perspective House | 7 Cliveden Office Village | Lancaster Road  
High Wycombe | Buckinghamshire HP12 3YZ | United Kingdom  
+44 (0)1494 515100 | [info@prolojik.com](mailto:info@prolojik.com) | [prolojik.com](http://prolojik.com)

Scene Setting Plate

Specification

Operation

Scene Plate Operation  
Recalling a programmed scene  
To recall any of the 8 programmed scenes, simply press the equivalent button, e.g. to select scene 1 press button 1, to select scene 2 press button 2, etc.  
Master Scene Raise and Lower  
It is possible to manually increase and decrease the level of a scene by pressing the raise and lower button. This does not affect the stored values of the scenes.  
Switching the System Off  
To turn your lighting off, simply press power button

Connections

2-pole cable clamp (for DA, DA connections)  
Use 1.5mm cross section mains rated cable only

Care and Maintenance

The plate should only be cleaned by gently wiping with a clean damp cloth. Do not use excessive amounts of water, and never use abrasive cleaners, polishes or any solvent based cleaning agents as these, may damage the finish and function of the plate. Use of alkali based products, such as lavatory cleaner, will seriously affect the lacquer of brass plates.

Dimensions

86mm x 86mm x 35mm (L x W x H)

Safety

EN 60 950  
SELV isolation

Conformity & Standards

EMC emissions: EN 61000-6-3  
EMC immunity: EN 61000-6-1  
DALI & NEMA compliant  
IEC Standard 62386-102  
NEMA Standard NS243-2004  
Supports DALI 2 & 3 byte protocol  
ARCOM MasterSpec 2013 Classification 29 09 23

Environment

Storage  
Temperature: -10°C - +60°C  
Humidity: 0% - 90% non-condensing

In Use

Temperature: 0°C - +40°C  
Humidity: 10% - 90% non-condensing

Installation

Fits standard single gang backbox 47mm deep or greater  
Ensure backbox has horizontal screw mounting aperture only  
Metallic front plate must be earthed

Power Consumption

4mA nominal consumption at 15V DALI bus voltage

Technical Data

