

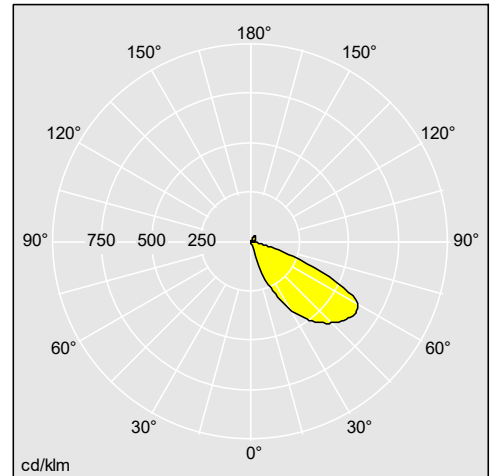
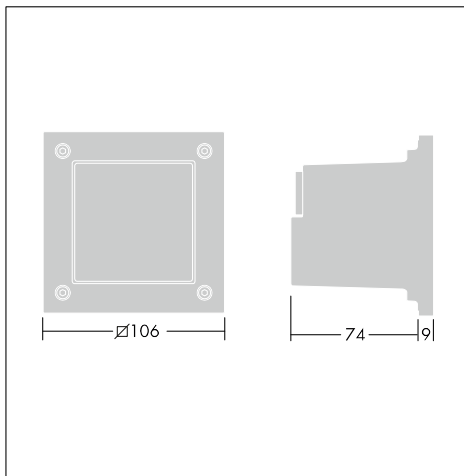
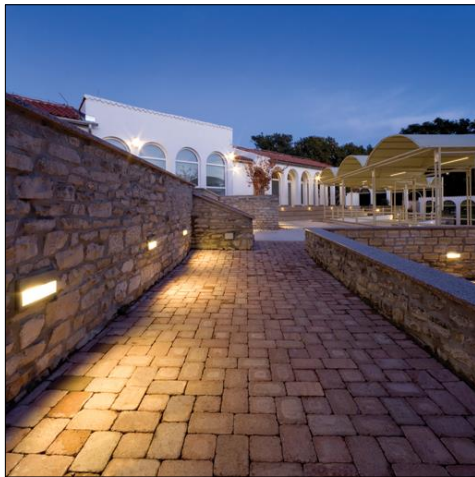
## Linn

### A complete modular wall recessed range offering extensive choice for all types of pathway lighting applications

- Modular design offers a wide range of lighting possibilities
- All integral in a compact body for easy integration with pre-ordered recessed housing
- Square or rectangular shape with a choice of four frame designs to complement all environments



Photographs, line drawings and photometric data are representative only. For specific product detail please select an individual product.



96262138

### Material/Finish

Body: die-cast painted aluminium EN AB 47100 sanded grey Akzo Nobel 900  
 Glass: tempered glass, 6mm for square versions and 8mm for rectangular versions  
 Recessed housing: polypropylene 40% Talc added and polystyrene cores  
 Gasket: Dutral  
 Fits thread: EPDM  
 Screws: stainless steel

### Installation/Mounting

Install the recessed housing inside the wall. Connect the light source to the mains supply. Fix the body to the recessed housing. Attach the Linn luminaire to the chosen frame with four Torx screws with central pin. Through wiring is possible for the rectangular versions.

## Linn

**Ordering Guide** All Linn luminaires require recessed box to prepare the wall installation, to be ordered separately.  
Except for the rectangular performance LED version, which is delivered complete, you need to order one body complete with light source module plus one frame version.  
If you need standard Allen screws instead of the Torx with central pin, order the code 96262922 or 96262927 depending on the Linn shape.  
For the rectangular CFL version, the lamp needs to be ordered separately.  
The CFL body cannot support the baffle frame version.

Description	ILCOS Code	Socket	Wt (kg)	SAP Code	Cat. No.
<b>Linn Rectangular body</b>					
LINN RCT LED 6L50 832			0,67	96262126	
<b>Linn Square frames</b>					
LINN SQ BAF FRAME			0,21	96262131	
<b>Linn Rectangular frames</b>					
LINN RCT FR GL FRAME			0,36	96262133	