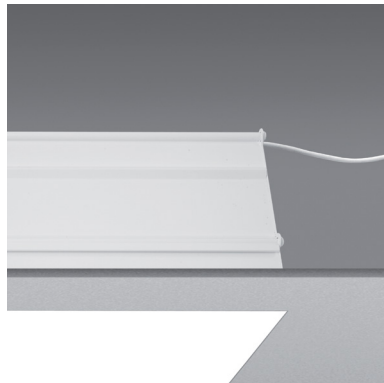


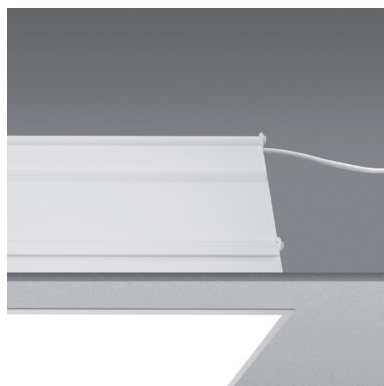
# 300 Panel

Project Title: .....

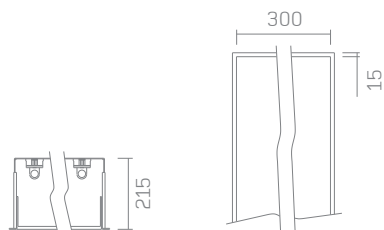
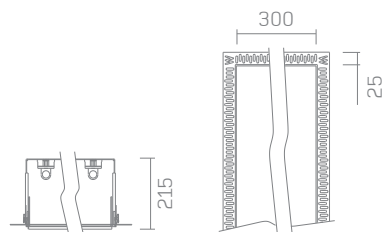
Luminaire Ref: .....



plaster-in



bezel



## Specifier Details

### Ordering Information

Code	Length mm	Power Supply	Voltage	Emergency
<b>P300LP</b> plaster-in	<b>600</b> standard length	<b>ND*</b> non-dim <b>1-10V</b> 1-10 Volt dim <b>DALI</b> DALI protocol <b>DSI</b> Digital	<b>220-240V*</b> standard <b>120 - 277V</b> universal	<b>EMND</b> non-dim <b>EMST</b> self-test <b>EMDA</b> DALI
<b>B300LP</b> bezel	<b>900mm</b> standard length			
	<b>1200mm</b> standard length			
	<b>1500mm</b> standard length			
	<b>1800mm</b> standard length			
	<b>2400mm</b> standard length			
	<b>Specify length</b>			

\* Items available for Quickship

### Product Description

A 300mm panel recessed luminaire with bezel trim or trimless 'plaster-in' for absolute minimal visual impact.

### Lamp

T5 fluorescent  
Base: G5  
Lamp power: 4 x 14W  
Lamp lumens: 5400 lm  
Information shown based on twin lamp configuration.

### Cut-out

320mm x (overall length + 20mm)

### Power Supply

- ND: non dimming
- 1-10V: 1-10 Volt dimming, min 10%
- DALI: DALI protocol, min 10%
- DSI: Digital

### Voltage

220-240V AC 50-60Hz  
120-277V universal AC 50-60Hz

### Emergency

EMND: emergency non-dimmable  
EMST: emergency self-test  
EMDA: emergency DALI protocol

### Note

Indicative lamp information shown. Consult lamp manufacturer for current information.