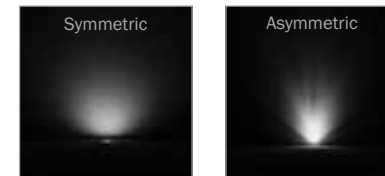




- Available with either stainless steel or cast aluminium frame
- Glass surface temperature of only 47°C maximum
- Version with symmetrical distribution features non-slip glazing
- Version with asymmetric distribution is treated on the rear part of the glazing only, effectively hiding the lamp

### Distribution



### Technical Data

Up to five Luca with the aluminium frame, or ten with the stainless steel frame, can be installed in a continuous line by using the Joining Accessory. This number is restricted only by the effects of thermal expansion outdoors. In an interior application, up to 50 can be joined together over a distance of 200m

Up to 90 14w Luca may be connected over a distance of 75m  
Up to 70 24w Luca may be connected over a distance of 60m



### Accessories



Joining accessories

### Luca Product Codes

	Luca	Example
<b>1. Model</b>		
LUC		LUC
<b>2. Reflector</b>		
A	Asymmetric	S
S	Symmetric	
<b>3. Lamp</b>		
014T	14w T5 HE	024T
024T	24w T5 HO	
<b>4. Colour</b>		
26	RAL 9006 Aluminium	07
07	Stainless Steel	

Open front cover flap for our guide to using this table.

- Example Code:**
1. **LUC** Luca
  2. **S** with Symmetric reflector
  3. **024T** 24w T5
  4. **07** Stainless Steel bezel

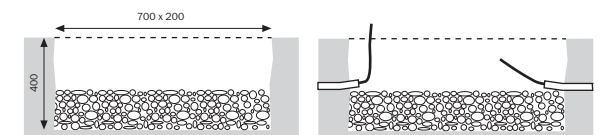
= **LUC S 024T 07**



### Installation

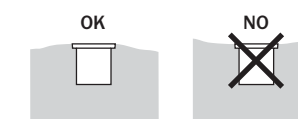


Can withstand the load of a 15000kg vehicle travelling at 18mph

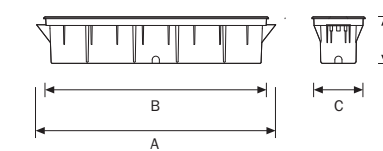


It is necessary to provide a gravel sump approximately 25cm deep to ensure good drainage and to avoid water stagnation.

Supplied with two cable glands to allow loop-in, loop-out wiring



Must not be installed in a depression.



Dimensions (mm)				Weight (kg)
A	B	C	D	
670	630	150	130	4.5

# Luca

IP67 IK09  
CLASS II

architectural

### Options

**Size:**  
**Luca**  
Maximum lamp wattage: 24w

**Lamp:**  
14w T5 FH/HE  
24w T5 FQ/HO

**Glazing:**  
Toughened glass

**Optical control:**  
Asymmetric or symmetric reflectors

**Colours:**  
Stainless steel (unfinished)  
RAL 9006 Aluminium

**Other:**  
Electronic gear, supplied as standard

**Accessories:**  
Joining Accessory  
Aluminium: **LUC-JA-26**  
Stainless Steel: **LUC-JA-07**

### Materials

**Body:**  
Technopolymer

**Frame:**  
Die cast aluminium or  
stainless steel 316

**Sump:**  
Technopolymer

**Access:**  
Stainless steel Allen screws

**Seals:**  
Silicone rubber

**Cable Entry:**  
PG13.5 gland for  
Ø9 - 12mm round cable