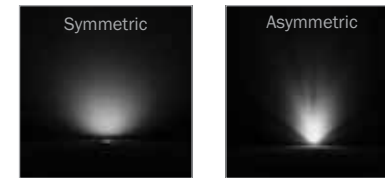




Brewery Wharf, Leeds

- Symmetric and asymmetric versions available
- Tough 4mm stainless steel bezel

Distribution



Glass Temperature

Lamp	Wattage	Glass temp. (°C)
HQI-TS	70w	110°
HQI-T/CDM-T	35w	105°
HQI-T/CDM-T	70w	115°
PL-C	18w	50°
PL-C	26w	62°

Lyra 1 Product Codes

Symmetric & Asymmetric	Adjustable	Lyra 1	Example
1. Model			
LYR1	LYR1		LYR1
2. Reflector			
S		Symmetric	A
A		Asymmetric	
	V	Adjustable	
3. Lamp			
070HD		70w HQI-TS	070HD
	070C	70w HQI-T/CDM-T	

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

Example Code:
1. LYR1 Lyra 1
2. A Asymmetric reflector
3. 070HD 70w HQI-TS

= **LYR1 A 070HD**

Lyra 2 Product Codes

Symmetric	Asymmetric	Lyra 2	Example
1. Model			
LYR2	LYR2		LYR2
2. Reflector			
S		Symmetric	S
	A	Asymmetric	
3. Lamp			
035C	035C	35w HQI-T/CDM-T	018P
018P		18w PL-C	
026P		26w PL-C	

Example Code:
1. LYR2 Lyra 2
2. S Symmetric reflector
3. 018P 18w PL-C

= **LYR2 S 018P**

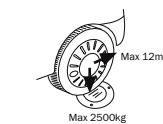


Lyra 1

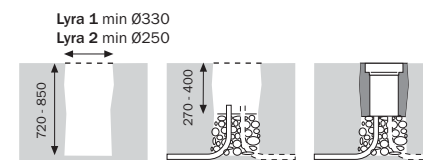
Lyra 2



Installation

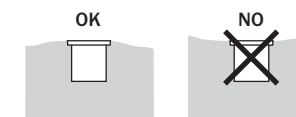


Can withstand the load of a 2500kg vehicle travelling at 12mph

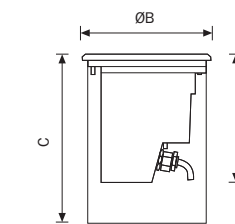


It is necessary to provide a gravel sump approximately 45cm deep to ensure good drainage and to avoid water stagnation.

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



Must not be installed in a depression.



Variant	Dimensions (mm)			Weight (kg)
	A	B	C	
1	300	302	390	11.3
2	215	220	256	3.5

Lyra

IP67 IK10
CLASS I

Options

Sizes:
Lyra 1
 Maximum lamp wattage: 70w

Lyra 2
 Maximum lamp wattage: 35w

Glazing:
 Clear toughened glass

Optical control:
 Symmetric reflector
 Asymmetric reflector
 Adjustable reflector (+/-15°)

Lamp:
 70w HQI-TS
 35, 70w HQI-T
 35, 70w CDM-T
 18, 26w PL-C

Colour:
 Stainless steel bezel

Materials

Body:
 Corrosion protected die cast aluminium

Bezel:
 Stainless steel

Sump tube:
 Nylon

Access:
 Stainless steel Allen screws

Seals:
 Silicone rubber

Cable Entry:
 M20 gland for Ø10 - 14mm round cable