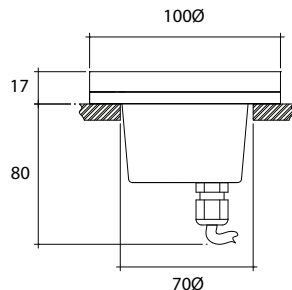


LED

LD39

3 x 1W LED uplighter for columns and arches. A die-cast aluminium body and stainless steel or cast aluminium bezel with toughened safety glass cover, suitable for 2000Kgs drive-over. Available with single colour LED's or RGB for colour mixing or sequencing. An indicator light version with diffused opal glass is also available – see the LD190.



IP67

Product code

LED colour

Lens angle

Finish

Accessory

LD39
LD190

Example: LD39 / LWW / 30 / Brushed stainless steel / 373

LED colour options for LD39

Suffix

White (5000K approx.)	/LW
Warm White (3000K)	/LWW
Blue	/LB
Green	/LG
Red	/LR
Amber	/LA
Red, Green & Blue	/RGB
with individual feeds for connection to sequence/dimming controller	

Lens options for LD39

Suffix

6 degree spot	/06
30 degree flood	/30

Use with 350mA (1W) Drivers on pages 82-83

Bezel finish options for LD39 & LD190

Polished stainless steel
 Brushed stainless steel
 Polished brass (internal use only)
 Natural anodised (gun-metal grey)

Accessory options for LD39, LD190

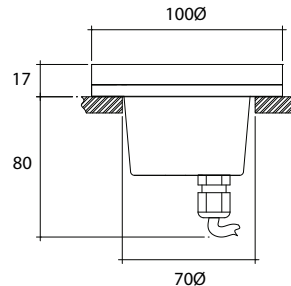
Suffix

Concrete fixing housing - single cable entry	/374
Concrete fixing housing - dual cable entry	/373
Floor mount bezel	/375
Concrete fixing trim	/377
see page 20 for accessory details	

LD190

The LD190 utilizes a 7W LED cluster mounted behind an opal diffuser. It is mounted inside a die-cast aluminium body with a stainless steel or cast aluminium bezel and toughened safety glass cover, suitable for 2000Kgs drive-over.

Forward voltage across this LED cluster is 18.5V

**LED colour options for LD190**

Warm White (3000K)
White (4500K)
Colour Mixing

See page 20 for LD190 accessories

Suffix

/LWW
/LW
/RGGB

Use with 350mA (1W) Drivers on pages 82-83



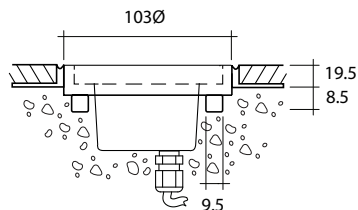
Design: **Richard Hargreaves**
Project: **Richard's House**
Product: **LD195**

LED

LD39 and LD190 Accessories

/377 Concrete fixing trim

The fixing trim is useful in floors or walls allowing screed, plaster or tiles to be finished flush to the edge. It makes the bezel easy to remove for maintenance, and with a clean edge around it. The trim has thread inserts to accept 3 x M4 screws to secure any round FootLight.

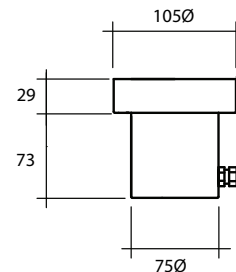


/373 and /374 Concrete fixing housing

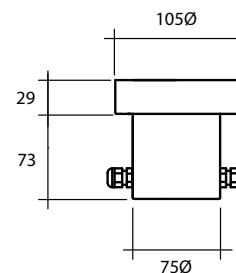
Made of black anodised aluminium, the concrete housings are designed to be set in concrete with the top edge at finished floor level.



/374 Single cable entry



/373 Dual cable entry



/375 Floor mount bezel

Supplied in polished stainless steel only, for suspended floors.

