

General Information:

A discreet, flexible spotlight for multiple applications. Available in two sizes and characterised by a compact design to simplify installation and operation.

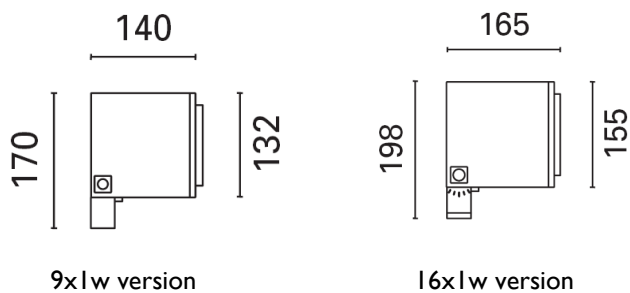
The optical assembly and front frame are made of die-cast aluminium alloy coated with liquid acrylic paint which contains the circuit complete with 9 or 16 LEDs and relative plastic lenses.

The component holding box, in the rear of the luminaire, is set up to hold the control gear which can be accessed through the rear door which is fixed to the product body with captive screws and a safety cable.

The connection between the mains and the control gear is made using a 3-pole terminal board with quick-coupling system. iPRO can be angled relative to the horizontal plane (+95°/-5°) using an extruded aluminium bracket on which the graduated scale (15° steps) is marked with serigraphy.



Dimensions:



Please note that these drawings are not to scale

CAUTION: Care should be taken with positioning of the light fitting as it may become hot in operation.

Lamp options:

- 230v, 16x1w LED
- 230v, 9x1w LED

Lamp colour options:

- Warm white (3100k)
- Neutral white (4200k)

Optics Options:

- Spot
- Flood

Finishes:

- White
- Grey

Accessories:

- Accessory-frame
- Individual Flap
- Visor
- Ground Spike
- Tree Strap
- L- Shaped bracket for cornices
- Coloured filters
- Prismatic glass diffuser
- Refractor for elliptical distribution
- Protection grid