







## 1195200

## **Description**

Housing - Die cast aluminium powder coated with choice of RAL colors, radiation protection, UV with high mechanical resistance.

Diffuser - Bulb Lens / PMMA Diffuser, UV stabilized with a better light output.

Mounting - LED Recessed mounted.

Standards - Manufactured in accordance with IEC 62722.

**LED** - Energy saving consumption and Durability. Efficiency and quality in wide variation. 50,000 Hrs Life span under temperature (-20°C to 55°C).

## Objective

This good looking spotlight guarantees satisfying results. Perfect for work lighting especially in places where a lot of nice and bright light is required. LED energy saving consumptions yet gives a great bright and calm ambience. Protected against the penetra on by solid bodies with dimensions greater than ø 1 mm. It is not protected against liquid penetration.

## **Obbiettivo**

Questo spotlight dall'aspetto elegante garantisce risultati soddisfacenti. Perfetto per l'illuminazione di lavoro, specialmente in luoghi dove è richiesta molta luce piacevole e brillante. I consumi energetici a LED offrono ancora un ambiente luminoso e calmo.

Prote o contro la penetrazione di corpi solidi di dimensioni superiori a ø 1 mm.

Non è prote o contro la penetrazione di liquidi.

|         | (-20 C to 95 C). |           |           |         |             | rion o prote o contro la poriottazione al liquidi. |                           |   |   |
|---------|------------------|-----------|-----------|---------|-------------|--|---------------------------|---|---|
|         |                  | CODE      | POWER     | CHIP    | IP          | LUMENS   | DIMENS                    | SION                                      |   |
|         | 1                | 1195100   | 6W/8W/12W | GU10/Mo | odule 20/44 | 95 lm/W  | Ø85 x 35mm                |   | า   |
|         | 1                | 1195200   | 6W/8W/12W | GU10/Mc | odule 20/44 | 95 lm/W  | Ø100 x 35mm               | ❤ Ø90mn                                   | า   |
|         | Colo             | r Options | Ø         |         | Ø sam Angle | -150°<br>-120°<br>-90<br>-60°                      | -/+180° 150° 1200 1200 0° | 2700K<br>3000K<br>4000K<br>5000K<br>6000K | DALI  (1-10  (Dimming)  (Phase  (Dimming) |
| RoHS CE | ws               |           | LED       |         | CRI >90     | -20° C 85<br>55° C 50                              | ~265V<br>/60Hz            | BRIDGELUX.                                | A++                                       |
|         |                  |           |           |         |             |  |                           |   |   |