

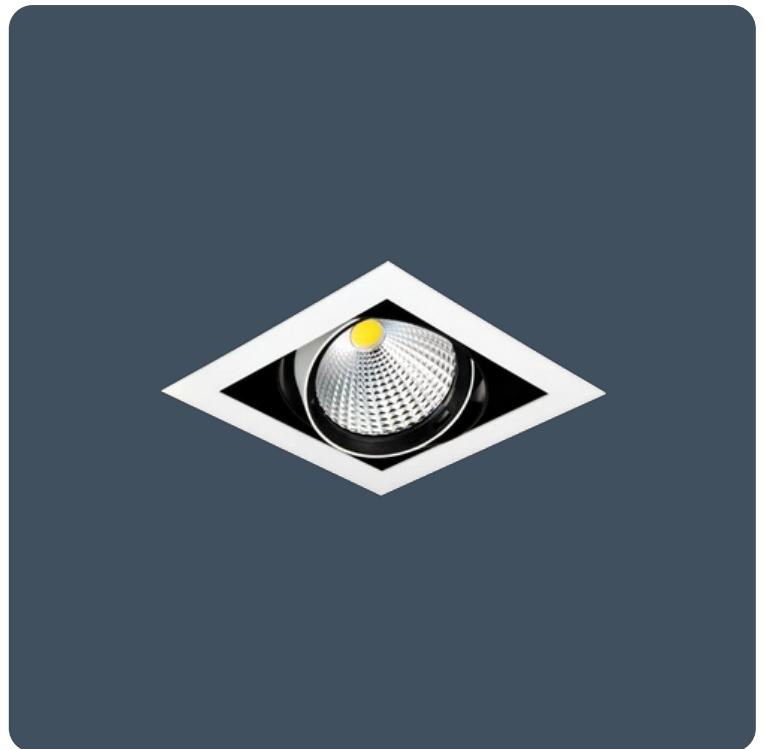
Adjustable recessed accent gimbals

Recessed single or twin head LED adjustable gimbal luminaires. Cast aluminium head providing 20 W, 28 W or 35 W – 17°, 28° or 41° beam versions. Each head uses CRI 90 new generation chip on board LED.

Applications: reception areas, retail, car showrooms.

- 17°, 28° and 41° beam angle versions
- Adjustable spots with tilt in all directions
- Supplied with remote gear unit fitted with 2 m lead
- Can be supplied pre-wired with a purpose made 1 m connection lead for plugging directly into the Smart Hub
- Fitted with CRI 90 LEDs with enhanced R9 value. Suitable for retail applications

Notes: Black and silver finishes or CRI 80 versions available to special order (minimum order quantity applies)



Specification

| | | | |
|----------|----------|-----------|------|
| Mounting | Recessed | IP rating | IP20 |
|----------|----------|-----------|------|

Lighting

| | |
|--------------|---------------------|
| Lumen output | 1,960 lm - 7,250 lm |
|--------------|---------------------|

Power

| | | | |
|----------------------|------------|--------------------------|------------|
| LED power (multiple) | Up to 35 W | Circuit power (multiple) | Up to 41 W |
|----------------------|------------|--------------------------|------------|

LED characteristics

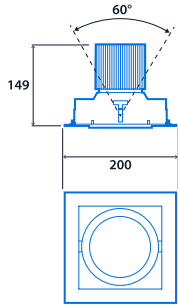
| | | | |
|--------------------|----------------|--------------------|------------------|
| CRI | 90+ | Colour temperature | 3000 K 4000 K |
| Rated life (hours) | 50 K - L70/B10 | | |

Compliance

| | | | |
|------|-----|----|-----|
| UKCA | Yes | CE | Yes |
|------|-----|----|-----|

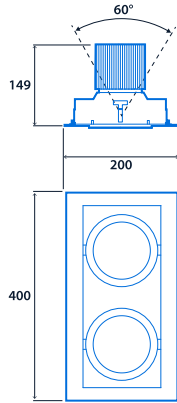
Dimensions

Single Version



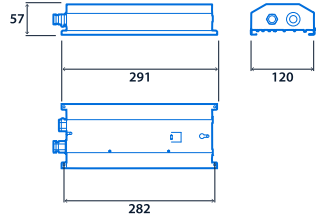
Cut-out - 182 x 182
Minimum ceiling void - 200

Twin Version

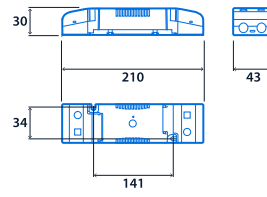


Cut-out - 380 x 182
Minimum ceiling void - 200

Downlighter Power Unit



Standard Remote Driver



View the
range



Information is correct as of 21 Dec 2024, however must not be interpreted as a guarantee of individual product performance and/or characteristics. We reserve the right to alter specifications and designs without prior notice.