

## LUCCA 60 ELLIPTICAL BRONZE ULL6TE062

LUMINAIRE REF:

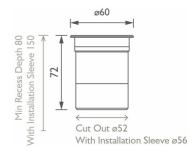
PROJECT REF:



BRONZE NARROW BEAM UP OR DOWNLIGHT FOR USE IN ARCHITECTURAL LIGHTING, BOTH INSIDE AND OUT.

The Lucca 60 is an energy efficient LED midi uplight. It is ideal for creating stunning uplighting effects such as wall washing where heat is an issue. The asymmetric variant directs light ~20° towards a surface. It can be used both inside and out. If used inside the warranty increases to 5 years.

**BRONZE ANODISED** 





ELLIPTICAL

## ACCESSORIES

IP66 ENCLOSURE

FOR DRIVER

SMALL

ACENIPSML



IP66 ENCLOSURE FOR DRIVER LARGE ACENIPLRG



LUCCA 60 TRIM **BURIAL SLEEVE** ACL6TRS1



UK +44 (0) 20 7371 9000 | Middle East & APAC +971 (0) 4 321 114 | Europe +33 (0)9 61 68 22 81

© John Cullen Lighting 2024. Technical data figures are for guidance only and are subject to ±5% tolerance We reserve the right to change the design and specification of our product range without prior notice. E&OE



WWW.JOHNCULLENLIGHTING.COM

ULL6TE062

LUCCA 60 ELLIPTICAL BRONZE

BEAM ANGLE (°)

LED SOURCE LUMENS (LM)

LUMINAIRE LUMENS (LM)

INTENSITY RATING (CD)

POWER CONSUMPTION (W)

ELLIPTICAL

Elliptical

516 lm

262 lm

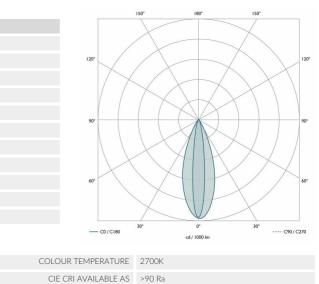
1021

6W

## JOHN CULLEN

LUMINAIRE REF:

PROJECT REF:



| DRIVE CURRENT (mA) | 44 lm/W<br>500mA<br>12V DC   | 60                             |                        |
|--------------------|------------------------------|--------------------------------|------------------------|
|                    |                              | — C0/C180                      | 30° 0°<br>cd / 1000 lm |
| INGRESS RATING     | IP67                         | COLOUR TEMPERATURE             | 2700K                  |
| IMPACT RATING      | IK10                         | CIE CRI AVAILABLE AS           | >90 Ra                 |
| COMPLIANCE         | IEC/EN 60598-1:2015          | IES TM-30 COLOUR FIDELITY (Rf) | >90                    |
|                    | IEC/EN 60598-2-2:2012        | IES TM-30 COLOUR GAMUT (Rg)    | >95                    |
|                    | IEC/EN 60598-2-13:2006       | BINNING                        | 2 SDCM                 |
|                    |                              | LIFETIME L70/B10 (HOURS)       | >50000                 |
|                    |                              | AMBIENT TEMPERATURE (Ta)       | -20 +40 °C             |
|                    |                              |                                |                        |
| ELECTRICAL         |                              | OTHER DATA                     |                        |
| SOURCE TYPE        | LED                          | CABLE TYPE                     | 2 Core Silicone (180   |
| PRODUCT CLASS      | Class III (SELV low voltage) | CABLE SIZE                     | 2 off 7/0 2 (0 22mm    |

| ELECTRICAL       |                                    | OTHER DATA     |                          |
|------------------|------------------------------------|----------------|--------------------------|
| SOURCE TYPE      | LED                                | CABLE TYPE     | 2 Core Silicone (180 °C) |
| PRODUCT CLASS    | Class III (SELV low voltage)       | CABLE SIZE     | 2 off 7/0.2 (0.22mm2)    |
| DIMMING PROTOCOL | DALI dimmable                      | CABLE LENGTH   | 1000mm                   |
|                  | 1-10V dimmable                     | CONNECTOR TYPE | N/A                      |
|                  | Mains dimmable (phase cut dimming) | WEIGHT         | N/A                      |
|                  | Switched                           | FIRE RATED     | N/A                      |
|                  |                                    |                |                          |





WWW.JOHNCULLENLIGHTING.COM UK +44 (0) 20 7371 9000 | Middle East & APAC +971 (0) 4 321 114 | Europe +33 (0)9 61 68 22 81

© John Cullen Lighting 2024. Technical data figures are for guidance only and are subject to ±5% tolerance We reserve the right to change the design and specification of our product range without prior notice. E&OE

