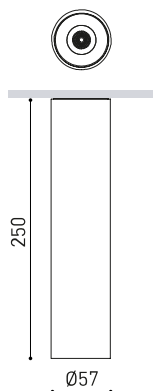




DIMENSIONES



| | |
|------------|---|
| Nombre | SHOT LIGHT S SURFACE 25 FLOOD DIM DALI 3000K WT |
| Referencia | A4930211WT |
| Color | Blanco Texturado |
| RAL | 9016 |
| Categoría | SURFACE |

| | |
|----------------------------------|------------------|
| Tipo | LED |
| Flujo Luminoso | 670 lm |
| Temperatura de color | 3000 K |
| Estabilidad cromática | MacAdam Step 2 |
| Índice de reproducción cromática | CRI > 90 |
| Potencia | 6 W |
| Corriente | 500 mA |
| Eficacia | 112 lm/W |
| Horas de Vida del LED | L80B10 > 60.000h |

| | |
|-----------------------|-----|
| Eficiencia Lumínica | 89% |
| Ángulo del haz de luz | 40° |

| | |
|------------------------------|-----------------------------|
| Driver | Incluido |
| Potencia del sistema | 8,01 W |
| Tensión | 220V/240V |
| Frecuencia | 50/60 Hz |
| Regulación | DALI - Otros DIM, consultar |
| Clase de seguridad eléctrica | <input type="checkbox"/> |

| | |
|-----------------------|---|
| Estanqueidad | IP20 |
| Peso | 420 g |
| Peso con embalaje | 485 g |
| Dimensiones embalaje | 270 x 79 x 79 mm |
| Unidades por embalaje | 1 |
| Materiales | Aluminio / Acrilonitrilo Butadieno Estireno / Policarbonato |

PRODUCTO

SHOT LIGHT S SURFACE 25 FLOOD DIM DALI 3000K WT

A4930211WT

Blanco Texturado

9016

SURFACE

FUENTE DE LUZ

LED

670 lm

3000 K

MacAdam Step 2

CRI > 90

6 W

500 mA

112 lm/W

L80B10 > 60.000h

LUMINARIA | DATOS FOTOMÉTRICOS

89%

40°

LUMINARIA | DATOS ELÉCTRICOS

Incluido

8,01 W

220V/240V

50/60 Hz

DALI - Otros DIM, consultar

OTROS DATOS

IP20

420 g

485 g

270 x 79 x 79 mm

1

Aluminio / Acrilonitrilo Butadieno Estireno / Policarbonato



Una luminaria de superficie concebida para ser un discreto punto de luz en el techo que oculta a la vista el origen de la iluminación y busca ofrecer el máximo confort visual. Para ello, está provisto de una pantalla antideslumbramiento y un micro-reflector (diseñado específicamente) que genera un haz de luz perfectamente definido.

DIAGRAMA POLAR

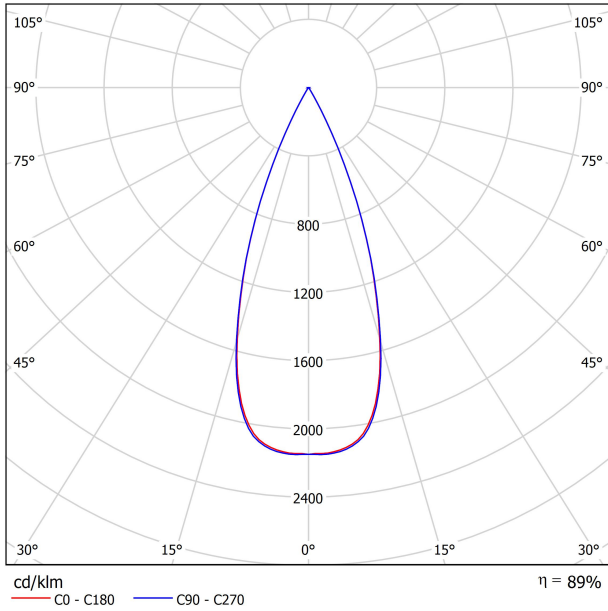


DIAGRAMA CÓNICO



UGR

| Glare Evaluation According to UGR | | | | | | | | | | | | | |
|---|-----|---|------|------|------|------|--|------|------|------|------|----|----|
| | | 70 | 70 | 50 | 50 | 30 | 30 | 70 | 70 | 50 | 50 | 30 | 30 |
| ρ Ceiling | | 70 | 30 | 50 | 30 | 30 | 50 | 30 | 50 | 30 | 30 | 50 | 30 |
| ρ Walls | | 50 | 30 | 50 | 30 | 30 | 50 | 30 | 50 | 30 | 30 | 50 | 30 |
| ρ Floor | | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 |
| Room Size X Y | | Viewing direction at right angles to lamp axis | | | | | Viewing direction parallel to lamp axis | | | | | | |
| 2H | 2H | -4.5 | -3.9 | -4.3 | -3.7 | -3.5 | -4.4 | -3.8 | -4.2 | -3.6 | -3.4 | | |
| | 3H | -1.3 | -0.7 | -1.0 | -0.5 | -0.2 | -1.0 | -0.4 | -0.7 | -0.1 | 0.1 | | |
| | 4H | 0.8 | 1.4 | 1.1 | 1.6 | 1.9 | 1.0 | 1.6 | 1.3 | 1.8 | 2.1 | | |
| | 6H | 2.9 | 3.4 | 3.2 | 3.7 | 4.0 | 3.2 | 3.7 | 3.5 | 3.9 | 4.2 | | |
| | 8H | 3.9 | 4.4 | 4.2 | 4.7 | 5.0 | 4.3 | 4.8 | 4.7 | 5.1 | 5.4 | | |
| 4H | 12H | 5.3 | 5.8 | 5.7 | 6.1 | 6.4 | 5.7 | 6.2 | 6.1 | 6.5 | 6.8 | | |
| | 2H | -3.6 | -3.0 | -3.3 | -2.8 | -2.5 | -3.5 | -2.9 | -3.2 | -2.7 | -2.4 | | |
| | 3H | 0.1 | 0.6 | 0.5 | 0.9 | 1.2 | 0.3 | 0.8 | 0.7 | 1.1 | 1.4 | | |
| | 4H | 2.3 | 2.6 | 2.6 | 3.0 | 3.3 | 2.4 | 2.8 | 2.8 | 3.2 | 3.5 | | |
| | 6H | 4.5 | 4.9 | 4.9 | 5.2 | 5.6 | 4.8 | 5.1 | 5.2 | 5.5 | 5.8 | | |
| 8H | 8H | 5.7 | 5.9 | 6.1 | 6.3 | 6.7 | 6.1 | 6.3 | 6.5 | 6.7 | 7.1 | | |
| | 12H | 7.2 | 7.4 | 7.6 | 7.8 | 8.2 | 7.6 | 7.8 | 8.0 | 8.2 | 8.6 | | |
| | 4H | 3.1 | 3.4 | 3.6 | 3.8 | 4.2 | 3.3 | 3.6 | 3.7 | 4.0 | 4.4 | | |
| | 6H | 5.7 | 5.9 | 6.1 | 6.3 | 6.7 | 5.9 | 6.1 | 6.3 | 6.5 | 6.9 | | |
| | 8H | 7.0 | 7.2 | 7.4 | 7.6 | 8.1 | 7.3 | 7.5 | 7.8 | 7.9 | 8.4 | | |
| 12H | 12H | 8.7 | 8.8 | 9.2 | 9.3 | 9.8 | 9.0 | 9.2 | 9.5 | 9.6 | 10.1 | | |
| | 4H | 3.4 | 3.7 | 3.8 | 4.1 | 4.5 | 3.5 | 3.8 | 4.0 | 4.2 | 4.6 | | |
| | 6H | 6.0 | 6.2 | 6.5 | 6.6 | 7.1 | 6.2 | 6.4 | 6.6 | 6.8 | 7.3 | | |
| 8H | 7.5 | 7.6 | 7.9 | 8.1 | 8.5 | 7.7 | 7.9 | 8.2 | 8.3 | 8.8 | | | |
| Variation of the observer position for the luminaires distances S | | | | | | | | | | | | | |
| S = 1.0H | | +1.4 | -0.5 | | | +1.2 | -0.4 | | | | | | |
| S = 1.5H | | +2.8 | -0.7 | | | +2.6 | -0.7 | | | | | | |
| S = 2.0H | | +4.3 | -1.0 | | | +4.0 | -1.0 | | | | | | |
| Standard table Correction Summand | | --- | | | | --- | | | | | | | |
| Corrected Glare Indices referring to 670lm Total Luminous Flux | | | | | | | | | | | | | |



Fuente de luz (LED) reemplazable por un profesional autorizado

Replaceable (LED only) light source by an authorized professional.

Source lumineuse (LED) remplaçable par un professionnel agréé

Sorgente luminosa (LED) sostituibile da parte di un professionista autorizzato

Austauschbare (LED) Lichtquelle durch einen autorisierten Fachmann



Equipo de control reemplazable por un profesional autorizado

Replaceable control gear by an authorized professional

Dispositif de commande remplaçable par un professionnel agréé

Alimentatore sostituibile da parte di un professionista autorizzato

Auswechselbares Betriebsgerät durch autorisierten Fachmann

INSTRUCCIONES PARA EL FINAL DE VIDA Y LA ELIMINACIÓN LOS COMPONENTES
 INSTRUCTIONS ON END-OF-LIFE AND COMPONENT DISPOSAL
 INSTRUCTIONS POUR LA GESTION DES COMPOSANTS EN FIN DE VIE ET LEUR MISE AU REBUT
 ISTRUZIONI PER IL FINE VITA E LO SMALTIMENTO DEI COMPONENTI
 ANWEISUNGEN ZUR ENTSORGUNG DER LEUCHTENKOMPONENTEN



Interrumpir la alimentación del aparato
 Cut the power supply to the luminaire
 Couper l'alimentation du luminaire
 Interrompere l'alimentazione dell'apparecchio
 Stromversorgung der Leuchte unterbrechen



Quitar la(s) fuente(s) de luz para el desecho
 Remove light source(s) for disposal
 Retirer la (les) source(s) lumineuse(s) pour l'élimination
 Rimuovere la/le sorgente/e di luce per lo smaltimento
 Lichtquelle(n) zur Entsorgung entfernen



Quitar la batería para el desecho
 Remove the battery for decommissioning
 Retirer la batterie pour sa mise au rebut
 Rimuovere la batteria per la dismissione
 Die Batterie ordnungsgemäß entsorgen



Quitar el equipo de control para el desecho
 Remove control gear for disposal
 Retirer le dispositif de commande pour l'élimination
 Rimuovere l'alimentatore per lo smaltimento
 Betriebsgerät zur Entsorgung ausbauen



Enviar los materiales a un centro de recogida RAEE
 Send the materials to a WEEE collection centre
 Envoyer les matériaux dans une déchetterie DEEE
 Inviare i materiali ad un centro di raccolta RAEE
 Die Materialien in einem WEEE-Zentrum entsorgen

