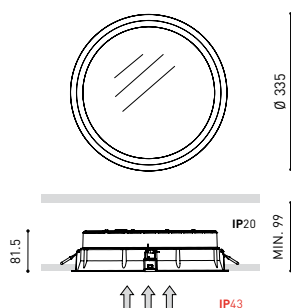




DIMENSIONES



PRODUCTO

| | |
|------------|-------------------------------|
| Nombre | DEEP MAXI 2 DIM DALI 3000K WT |
| Referencia | A2480241WT |
| Color | Blanco Texturado |
| Color RAL | 9016 |
| Categoría | CEILING RECESSED |

INFORMACIÓN LUMÍNICA

| | |
|----------------------------------|---------------------------|
| Fuente de Luz | LED |
| Flujo Lumínico | 2450 Lm |
| Potencia | 15 W |
| Potencia del sistema | 17,24 W |
| Temperatura de color | 3000 K |
| Índice de reproducción cromática | CRI>90 |
| Estabilidad cromática | Mac Adam Step 2 |
| Ángulo del haz de luz | 99° |
| Eficiencia lumínica | 85% |
| Eficacia | 163 Lm/W |
| Intensidad de corriente | 350 mA |
| Regulación | DALI |
| Control por bluetooth | Consultar |
| Driver | Incluido - Conectado |
| Alimentación de emergencia | Consultar |
| Clase de Seguridad Eléctrica | <input type="checkbox"/> |
| Tensión | 220 V/240 V |
| Frecuencia | 50/60 Hz |
| Eficiencia Energética | A++ |
| Horas de Vida del LED | L80B10 (Tc=80°C) >60.000h |

OTROS DATOS

| | |
|--------------------------|---------------------------------|
| Estanqueidad | IP43 |
| Medidas de empotramiento | Ø320 mm. |
| Peso | 2010 g. |
| Peso con embalaje | 2455,9 g. |
| Dimensiones embalaje | 420 x 370 x 105 mm. |
| Unidades por embalaje | 1 |
| Materiales | Aluminio / Polimetilmetacrilato |



Deep es un downlight LED para funciones de iluminación general que destaca por su atractivo aspecto, donde el difusor está marcadamente retranqueado respecto al plano del marco perimetral.

DIAGRAMA POLAR

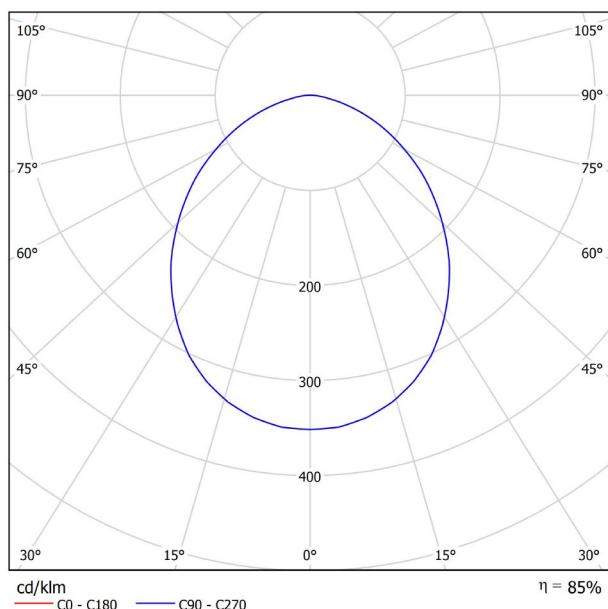
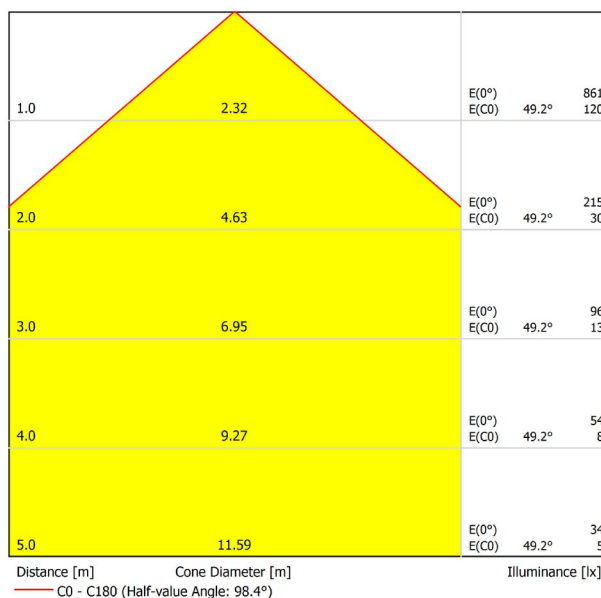


DIAGRAMA CÓNICO



UGR

| Glare Evaluation According to UGR | | | | | | | | | | | | |
|---|--|---|------|------|------|------|--|------|------|------|------|--|
| p Ceiling | | 70 | 70 | 50 | 50 | 30 | 70 | 70 | 50 | 50 | 30 | |
| p Walls | | 50 | 30 | 50 | 30 | 30 | 50 | 30 | 50 | 30 | 30 | |
| p Floor | | 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 | 19.9 | 21.2 | 20.2 | 21.4 | 21.6 | 19.9 | 21.2 | 20.2 | 21.4 | 21.6 | |
| | 3H | 21.3 | 22.5 | 21.7 | 22.7 | 23.0 | 21.3 | 22.5 | 21.7 | 22.7 | 23.0 | |
| | 4H | 21.8 | 22.8 | 22.1 | 23.1 | 23.4 | 21.8 | 22.8 | 22.1 | 23.1 | 23.4 | |
| | 6H | 22.0 | 23.0 | 22.4 | 23.3 | 23.6 | 22.0 | 23.0 | 22.4 | 23.3 | 23.6 | |
| | 8H | 22.1 | 23.0 | 22.5 | 23.4 | 23.7 | 22.1 | 23.0 | 22.5 | 23.4 | 23.7 | |
| 4H | 12H | 22.1 | 23.0 | 22.5 | 23.4 | 23.7 | 22.1 | 23.0 | 22.5 | 23.4 | 23.7 | |
| | 2H | 20.4 | 21.4 | 20.7 | 21.7 | 22.0 | 20.4 | 21.4 | 20.7 | 21.7 | 22.0 | |
| | 3H | 22.0 | 22.9 | 22.4 | 23.2 | 23.6 | 22.0 | 22.9 | 22.4 | 23.2 | 23.6 | |
| | 4H | 22.6 | 23.4 | 23.0 | 23.7 | 24.1 | 22.6 | 23.4 | 23.0 | 23.7 | 24.1 | |
| | 6H | 22.9 | 23.6 | 23.3 | 24.0 | 24.4 | 22.9 | 23.6 | 23.3 | 24.0 | 24.4 | |
| 8H | 8H | 23.0 | 23.7 | 23.5 | 24.1 | 24.5 | 23.0 | 23.7 | 23.5 | 24.1 | 24.5 | |
| | 12H | 23.1 | 23.7 | 23.6 | 24.1 | 24.5 | 23.1 | 23.7 | 23.6 | 24.1 | 24.5 | |
| | 4H | 22.8 | 23.4 | 23.2 | 23.8 | 24.2 | 22.8 | 23.4 | 23.2 | 23.8 | 24.2 | |
| 12H | 6H | 23.2 | 23.7 | 23.7 | 24.1 | 24.6 | 23.2 | 23.7 | 23.7 | 24.1 | 24.6 | |
| | 8H | 23.4 | 23.8 | 23.8 | 24.3 | 24.7 | 23.4 | 23.8 | 23.8 | 24.3 | 24.7 | |
| | 12H | 23.5 | 23.9 | 24.0 | 24.4 | 24.9 | 23.5 | 23.9 | 24.0 | 24.4 | 24.9 | |
| | 4H | 22.8 | 23.3 | 23.2 | 23.7 | 24.2 | 22.8 | 23.3 | 23.2 | 23.7 | 24.2 | |
| | 6H | 23.2 | 23.7 | 23.7 | 24.1 | 24.6 | 23.2 | 23.7 | 23.7 | 24.1 | 24.6 | |
| 8H | 8H | 23.4 | 23.8 | 23.9 | 24.3 | 24.8 | 23.4 | 23.8 | 23.9 | 24.3 | 24.8 | |
| | Variation of the observer position for the luminaire distances S | | | | | | | | | | | |
| S = 1.0H | | +0.2 / -0.2 | | | | | +0.2 / -0.2 | | | | | |
| S = 1.5H | | +0.3 / -0.6 | | | | | +0.3 / -0.6 | | | | | |
| S = 2.0H | | +0.6 / -1.0 | | | | | +0.6 / -1.0 | | | | | |
| Standard table | | BK04 | | | | | BK04 | | | | | |
| Correction Summand | | 2.2 | | | | | 2.2 | | | | | |
| Corrected Glare Indices referring to 2450lm Total Luminous Flux | | | | | | | | | | | | |