

## LAKE RWC10

|                                         |                                                                                 |
|-----------------------------------------|---------------------------------------------------------------------------------|
| Ref.                                    | 7IA58410                                                                        |
| Colección / Collection / Collection     | Indoor. TOP                                                                     |
| Descripción / Description / Description | Downlight LED. Ambiente<br>Downlight LED. Ambience<br>Downlight LED. d'Ambience |

### Características Luminaria / Light Data Sheet / Caractéristiques de la Luminaire

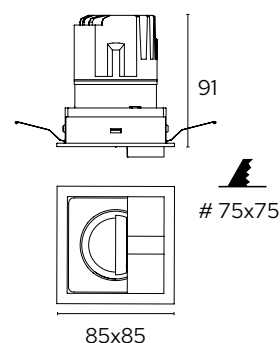
|                                                                             |                                                         |       |       |
|-----------------------------------------------------------------------------|---------------------------------------------------------|-------|-------|
| Material / Material / Matériau                                              | Aluminio / Aluminium / Aluminium                        |       |       |
| Material Dif. / Dif. Material / Matériau Dif.                               | PC                                                      |       |       |
| Colores / Colours / Couleurs                                                | 9090 Blanco Técnico / Technical White / Blanc Technique |       |       |
| Vatios / Watts / Watts                                                      | 10W                                                     |       |       |
| Lúmens / Lumens / Lumens                                                    |                                                         | 3000K | 4000K |
| (38°)                                                                       | Lm Final                                                | 759   | 797   |
|                                                                             | Lm Chip                                                 | 1163  | 1238  |
| Grados Apertura / Opening Angle / Angle d'ouverture                         | Wall washer                                             |       |       |
| IP                                                                          | 20                                                      |       |       |
| Tiempo de Uso (h/día) / Working Time (h/day) / Temps d'utilisation (h/jour) | 12-14                                                   |       |       |
| On/Off                                                                      | 15.000                                                  |       |       |
| T.ª de Funcionamiento (Ta) / Working T.ª (Ta) / T.ª de Fonctionnement (Ta)  | -20°C ~ +45°C                                           |       |       |
| H.ª de Funcionamiento / Working H. / H. de Fonctionnement                   | 20-85% RH                                               |       |       |
| Peso / Weight / Poids                                                       | 0,34 Kg                                                 |       |       |
| Cantidad / Pieces / Quantité                                                | 1/12                                                    |       |       |

### Características del Chip / Chip Data Sheet / Caractéristiques de la Puce

|                                                              |                              |
|--------------------------------------------------------------|------------------------------|
| Marca / Brand / Marque                                       | Luminus                      |
| Tipo / Type / Type                                           | COB                          |
| L70B10                                                       | 50.000 h                     |
| SDCM (Mac Adam)                                              | 3                            |
| EN62471                                                      | RG1                          |
| Eficiencia Nominal / Nominal Efficiency / Efficacité Nominal | 107 lm/W (3K), 113 lm/W (4K) |

### Características Driver / Driver Data Sheet / Caractéristiques de l'Alimentateur

| Ref.           | Driver                    | Input Voltage         | PF    | Warranty | mA  | Flicker |
|----------------|---------------------------|-----------------------|-------|----------|-----|---------|
| 7IA58410-210_— | ON-OFF.<br>Non Dimmable   | AC220-240V<br>50/60Hz | >0,9  | 5        | 250 | Free    |
| 7IA58410-320_— | 0-10V<br>Dimmable         | AC220-240V<br>50/60Hz | >0,95 | 5        | 250 | Free    |
| 7IA58410-510_— | Trailing Edge<br>Dimmable | AC220-240V<br>50/60Hz | >0,95 | 5        | 250 | Free    |
| 7IA58410-D20_— | DALI / PUSH<br>Dimmable   | AC220-240V<br>50/60Hz | >0,95 | 5        | 250 | Free    |

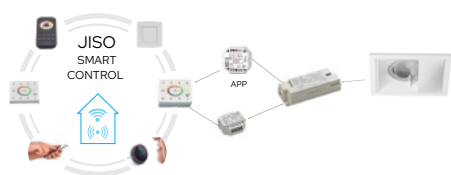


## Opciones / Options / Options

### Emergency KIT

- 2DCLEDK1
- 2DCLEDK2
- 2DCLEDK29

### JISO Smart Control



*Este producto contiene una fuente luminosa de la clase de eficiencia energética D.*

*This product contains a light source of energy efficiency class D.*

*Ce produit contient une source lumineuse de classe d'efficacité énergétique D.*

## Documentos / Documents / Des documents

[Declaración de Conformidad UE / EU Declaration of Conformity / Déclaration de Conformité UE](#)

[Instrucciones de Instalación / Installation Instructions / Instructions d'Installation](#)

[Ficheros Fotométricos LDT / Photometrics File LDT / Fichier Photométrique LDT](#)

[Ficheros Fotométricos IES / Photometrics File IES / Fichier Photométrique IES](#)