

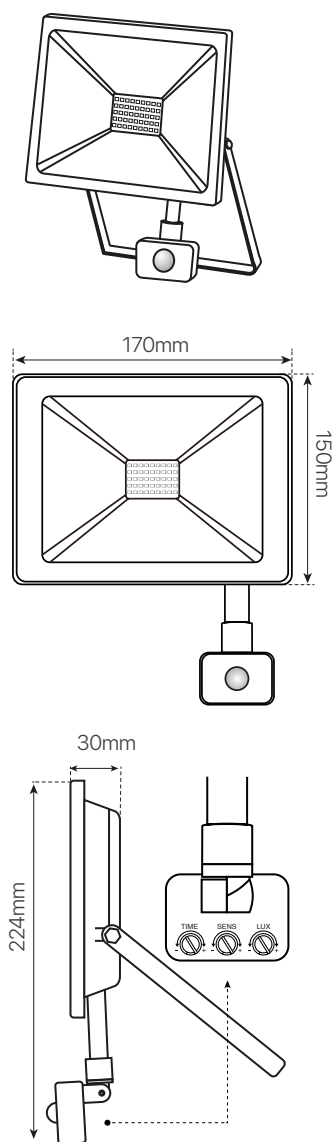
eco sensor

ficha técnica

datasheet



ref. 5551498



| | | |
|--|---------------------------------------|---------------|
| Nombre / Name | ECO SENSOR | |
| Referencia / Reference | 5551498 | |
| Materiales / Materials | Aluminio + Cristal / Aluminum + Glass | |
| Difusor / Diffuser | PC | |
| Potencia / Power | 30W | |
| Temperatura de color / Color temperature | 5500K | |
| Flujo luminoso / Luminous flux | 2460lm | |
| Ángulo de apertura / Beam angle | 120° | |
| Ajustes / Settings: | Tiempo / Time | 3 s ~ 8 min |
| Datos tomados con temperatura media de 20° Data calculated with an average temperature of 20° | Luxes / Luxes | 5 ~ 2000 lux |
| | Sensibilidad / sens | 4 ~ 10 metros |
| IP | 44 | |
| IK | 08 | |
| F.P | >0,5 | |
| UGR | <20 | |
| IRC | 70 | |
| Chip | San'an 2835 | |
| Driver | i-TEC Series | |
| Vida media (duración) / Average life | >20.000 h | |
| Clase energética / Energy class | A+ | |
| Aislamiento eléctrico / Electrical isolation | Clase I / Class I | |
| Colores / Colors | Negro / Black | |
| Medida exterior / Product size | 170mm x 224mm x 30mm | |
| Protección contra Sobretensiones / surge protection | 2kV | |
| Tª (ambiente/trabajo) / Tª (environment/work) | -35°C~ 45°C | |
| Input | AC200 ~ 240V | |
| Frecuencia / Frequency | 50 / 60 Hz | |
| Peso / Weight | 565g | |
| Certificados / Certificates | CE | |
| Garantía / Warranty | 2 años / 2 years | |