

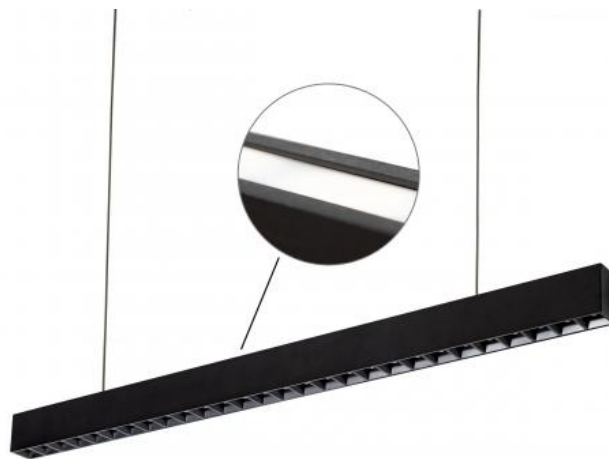
ALLDAY INSPIRE TWO

WQJP07965



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LED luminaire ALLDAY INSPIRE TWO, with a power of 63 W, high light efficacy 125 lm/W. It is part of the ALLDAY INSPIRE series, which is characterised by modern design, high-quality materials and a wide range of components and accessories that allow for the personalisation of the luminaires. It is made of high-quality components, supported by a 5-year warranty. It also stands out for its very high colour rendering index RA>90. Lights up with neutral light - the most universal colour (4000K), which is suitable for the rooms we use on a daily basis, ensuring comfort during everyday activities. Narrow beam angle 80° gives directional light so that selected objects or surfaces can be better exposed. Designed for suspended mounting.



| | | | |
|--------------------|---------------|---------------------------|----------------------|
| Power | 63 W | Voltage | 230 V |
| Colour temperature | 4000 K | Colour of light | Neutral white |
| Beam angle | 80 ° | Degree of protection (IP) | IP20 |

Technical data

| | |
|------------------------------|-------------------|
| Code | WQJP07965 |
| Power | 63 W |
| Nominal current | 301 mA |
| Voltage | 230 V |
| Energy consumption | 63 kWh/1000h |
| Frequency | 50HZ Hz |
| Protection class | I |
| Power supply included | Yes |
| Manufacturer of power supply | TRIDONIC |
| Power factor | 0.93 |
| Useful luminous flux* | 7875 lm (360°) |
| Luminous flux** | 7245 lm (360°) |
| Lamp efficacy | 125 lm/W |
| Colour temperature | 4000 K |
| Colour of light | Neutral white |
| Beam angle | 80 ° |
| RA | 90 |
| Light source included | + |
| Producer of LED diodes | SAMSUNG |
| Uniformity of color SDCM max | 3 |
| Dimmable | OPC |
| Working temperature range | -20/+40 ° |
| Lifespan | 50000 h |
| Housing material | Aluminum |
| Degree of protection (IP) | IP20 |
| Colour | Black |
| Dimension (AxBxC) | 1680X44X74 mm |
| For use | Inside |
| Assembly method | Suspended |
| Application | Inside |
| Made in | PL |
| Other | L90B10 - 74000h , |

Related documents



 Photometric file

