NARLIGHT

Industrial Lighting

LEY2100 · VERA

③ (€ ∰ wons



| Product Advantages |
|---|
| Energy saving up to 80% compared to conventional lighting fixtures |
| High efficiency LED light system |
| Long life, high quality LED and high efficiency driver |
| For corrosion resistance, zincoprim applied to surface of the luminaire before electrostatic powder coating |
| Inox bolts |
| High quality silicope gasket provides sealing |

High quality silicone gasket provides sealing

| Product Specifications | | |
|------------------------------|---------------------------|--|
| Housing: | Aluminum die-cast housing | |
| Optical Cover: | Tempered glass | |
| Light Source: | Mid Power LED | |
| Ingress Protection Rating: | IP65 | |
| Electrical Protection Class: | Class 1 | |
| Diameter (a): | 400 mm | |
| Height (h): | 170 mm | |
| Working Temperature: | -25 °C ~ +50 °C | |

| Electrical Properties | | |
|----------------------------|-----------------------|--|
| Nominal Power: | 100 W | |
| Operating Mode: | Compatible LED Driver | |
| Input Voltage: | 220 - 240 VAC | |
| Input Frequency: | 50 - 60 Hz | |
| Power Factor: | > 0.90 | |
| Current: | 478 mA | |
| Total Harmonic Distortion: | < 15 % | |
| Control Type: | On - Off Controller | |

| Photometric Properties | | |
|-------------------------------|--------------------------------|--|
| Color Temperature: | 3000 °K - 4000 °K - 6500 °K | |
| Luminous Flux: | 11400 lm - 11880 lm - 12000 lm | |
| Luminous Flux Tolerance: | < 10 % | |
| Efficacy: | 120 lm/W | |
| Colour Rendering Index (CRI): | ≥80 | |
| Beam Angle: | 60° - 90° - 120° | |



Narlight Aydinlatma San. ve Tic. A.S. • www.narlight.com.tr • Specifications of this product are subject to change without prior notice. The picture may not reflect the actual product. Document no: 1901211252

