

NEONICA NEXTIMO INDUSTRIAL PRO 40W

















Technical parameters

| Power consumption | 40 W |
|-------------------------------|--------------------|
| Luminous flux | 6 700 lm |
| LED qty. | 32 pcs |
| Light efficiency | 167,5 lm/W |
| Colour temperature | 5000 K |
| LED manufacturer | OSRAM |
| Input voltage | 90 - 240 V AC |
| Power factor | 0.99 |
| LED board | MCPCB |
| Housing material | Anodized aluminium |
| Cover material | PMMA |
| IP rating | IP67 |
| Weight | 3,74 kg |
| Dimensions (without mounting) | 1235 x 103 x 53 mm |

Basic features

- High efficiency over 167 lm / W,
- low power consumption (only 40W),
- no heat emission,
- ceramic LEDs don't corrode,
- thermal pad improving heat dissipation from the diode,
- high-efficient power supply that provides long troublefree operation,
- neutral colour temperature,
- Hight Color Rendering Index
- special selected high-quality OSRAM LED, solid casing made of anodized aluminum,
- low weight,
- waterproof (IP67),
- modern design
- designed and made in Poland,

Order code

| Transparent source | neo-ind-pro-40-trp |
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| Transparent cover | 11e0-111d-pr0-40-trp |

Technical drawings

