

# NEONICA NEXTIMO INDUSTRIAL PRO 80W



## Technical parameters

Power consumption	80 W
Luminous flux	12 100 lm
LED qty.	32 pcs
Light efficiency	151.25 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 150 lm/W,
- low power consumption (only 80W),
- no heat emission,
- ceramic LEDs - don't corrode,
- thermal pad improving heat dissipation from the diode,
- high-efficient power supply that provides long trouble-free operation,
- neutral colour temperature,
- High Color Rendering Index
- special selected high-quality OSRAM LED,
- solid casing made of anodized aluminium,
- low weight,
- waterproof (IP67),
- modern design
- designed and made in Poland,

## Order code

**Transparent cover** neo-ind-pro-80-trp

## Technical drawings

