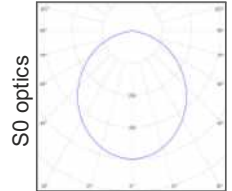


NEONICA LED LINE



TECHNICAL SPECIFICATION:

Luminous flux	6 300 lm*
Power consumption	45 W
Light source	XTE CREE (USA)
Optics	S0
CRI	> 80
Colour temperature	4000 - 4700 K
Power	220 - 240 V AC
Power factor	0,99
Board material	MCPCB (aluminum)
Protection class	IP 42
Product weight	2,9 kg
Housing material	anodized aluminum
Lamp cover	PC (polycarbonate)

BENEFITS:

- Fail-safe
- High-performance light
- No UV and IR emission
- LM-80 (TM-21) report

CHARACTERISTIC:

- Product is protected by patent law
- The highest quality selected CREE LEDs (USA)
- SELF-COOLING - anodized aluminium housing, improves heat dissipation.
- Modern design with handles for easy installation in line or stand-alone
- Made in Poland
- Designed for industrial halls, manufacturing plants, distribution centers, warehouses, etc.

Lifetime: L90 > 45 600 h

L80 > 88 500 h

L70 > 110 000 h

