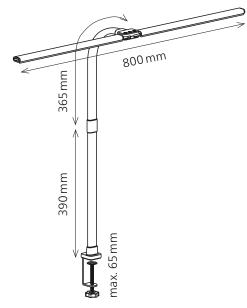
LED Lamps



Nova

- LED luminaire with clamp and double head for flexible light orientation
- Control buttons on the lamp head
- Switchable automatic turn-off after 40 minutes
- Variable and changeable colour temperature
- Memory function





Technical data

Power: 20 W

Weighted energy consumption: 20 kWh / 1000 h

Voltage: 220 – 240 V AC, 50 – 60 Hz

Luminous flux:1200 LumenLuminous efficacy:60 Lumen / WattColour temperature:3000-6500 Kelvin

Maximum illuminance: 2300 Lux (measuring distance 50 cm)

Colour rendering index (CRI): > 80

Life time: 30 000 hours Extension: max. 770 mm Height: max. 745 mm

Arm length: $380 \, \text{mm} \, \text{pole} + 365 \, \text{mm} \, \text{gooseneck}$ Clamp: $42 \times 42 \, \text{mm}$; span width: $0-65 \, \text{mm}$

Head of lamp: $27 \times 800 \, \text{mm}$ unfolded

Cable length:1.8 mNet weight:0.85 kgMaterial:ABS, iron

Packaging: brown packaging with coloured label

Light source: energy efficiency class: F

Model identifier: nova000100008

Item number: 41-5011.008 black

Interchangeability

The lighting source cannot be replaced. The construction of the luminaire does not allow the lighting source to be replaced, as there is a risk of damaging the luminaire.

styro ag Frauholzstrasse 27 CH-6422 Steinen www.styro.ch