



# Notor LED

PENDANT/SURFACE



## Installation

Designed for single or continuous installation with surface mounting and via a wire pendant and special loops that give flexible c/c spacing. Can also be mounted on the wall via the wall bracket, see accessories.

## Connection

The luminaire is equipped with an access hole for cabling on the top. A special short end with cable entry is used for a surface mounted mains cable, see accessories. The luminaire unit is equipped with a through-wiring cable (5 × 1.5 mm<sup>2</sup>) and a snap-in connection in each end-cap. In a continuous installation, the luminaire row should always begin with a start luminaire.

## Design

Luminaire unit in natural anodised, extruded aluminium finish.

## Louvre

*Opal* – plate in frosted acrylic (PMMA).

## Accessories

Assembly fittings and supplementary components, see accessories.

## Miscellaneous

The LEDs are protected against contact. Illuminated corners with wiring option can only be suspended. The illuminated corners can be used as a start luminaire and are equipped with through-wiring and quick connection in one end. The corners can only be used in closed systems.

Luminaire						
System, W	Colour temp., K	Luminous flux, lm	Efficiency, lm/W	kg	Start	Continuous
<b>Straight luminaire</b>						
11	4000	900	82	2.0	26370	26373
22	4000	1800	82	3.0	26371	26374
44	4000	3600	82	6.0	26372	26375
<b>Illuminated corner</b>						
Right						
22	4000	1800	82	3.0	26392*	26390
Left						
22	4000	1800	82	3.0	26393*	26391

\* Only for suspension and in closed systems.

For current information on output and luminous flux, please refer to our website.

## Information LED-Luminaire

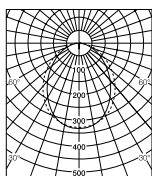
Colour temp, (CCT)	Ra (CRI)	Life	Colour quality
4000 K	≥ 80	L <sub>70</sub> 50.000 h	MacAdam 4 SDCM

For further information on LEDs, please refer to the Technical Information chapter.

## Suffix code

■ -402 DALI

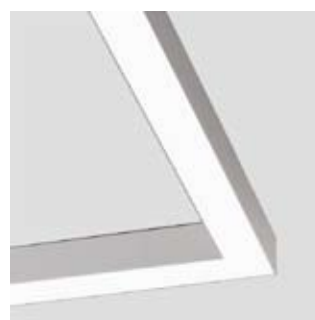
Add suffix code to the end of the luminaire part number to indicate required function.



All variants



By continuous installation all wiring needed is performed in the start luminaire, which provides a safe and efficient installation.



LED provides uniform luminance and completely illuminated corners.

