

# Product data sheet

NOTOR 65 OPAL DIR L-CORNER RIGHT CONT BLACK 3K  
13569-402  
FAGERHULT



**Installation** Single or continuous installation via wire suspension or surface mounted. Installation via wire suspension requires wire brackets which provide flexible c/c, see accessories. See wire suspension. Can also be wall mounted with special brackets, 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 (5x1.5 mm²) and a snap-in connection in each end-cap. In a continuous installation, the luminaire row should always begin with a start luminaire. 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.

**Design** Luminaire body enameled in white (RAL 9016) alternatively black (RAL 9005) or natural anodised extruded aluminium finish. Louvre Opal – plate in frosted acrylic (PMMA).

**Emergency lighting** There is a unit with integrated emLED available for Notor 65, see Accessories.

**Dimming** CLO (Constant Light Output) and DALI/Phase-pulse control as standard. CLO means that the luminaire provides the same amount of light throughout its service life.

**Accessories** Assembly fittings and supplementary components, see Accessories.

**Miscellaneous** The LEDs are protected against contact. 800 mm 2.0 kg 1200 mm 3.0 kg 2400 mm 6.0 kg Illuminated corner 2.5 kg

## Light outputs 1..2 (integrated)



Lamp type	LED	CCT	3000 K
Nominal lamp power	7 W	CRI	80
Total flux	688 lm	LOR	100%
Luminous efficacy	98 lm/W	Total power	7 W

## Mounting mode

Pendant, Ceiling mounted

## Shape and measurements

Length: 18.50 in  
Width: 16.89 in  
Height: 2.56 in

## Adjustability

Fixed

## Design

Color of housing: Black, White

## Electric

System power: 14 W

## Protection

IP: 20