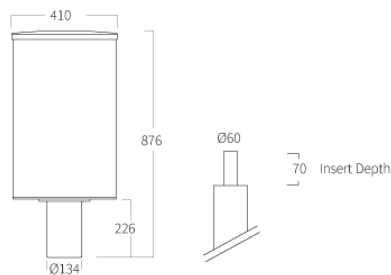
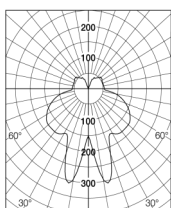


Art.no. 307004-461

EAN 7320047306600



A design for dusk where the light emphasizes the material features. As the sun sets, like fire has since the beginning of evolution, Höstglöd draws people together towards its warmth.

Installation Luminaire for assembly on a post, with post top Ø 60 mm and on wall with a wall bracket.

Connection Class I. Supplied with 5 m 5x1,5 mm² connection cable (FQQ).

Design Body and cover in die-cast aluminium. The cylinder in impact- and UV-resistant acrylic (PMMA). Driver is integrated in the luminaire. Driver is integrated in the luminaire. The cylinder covers a UV-resistant golden fabric and the inner core holds a honeycomb metal mesh.

Reflector Reflector in painted (white) aluminium.

Light distribution Omnidirectional.

Dimming DALI and CLO as standard. Night-time dimming 1 and 2, dims down for six and eight hours respectively. For more information, see Light control.

Designed by In collaboration with Light Bureau. Inner core of crystal, designed by Lena Bergström and crafted by Orrefors Glassworks.

Standard colour Clear painted gold color.

LED-information Driver with integrated surge protection (DM 6 kV, CM 8 kV).

Miscellaneous CLO (Constant Light Output) maintains the correct light from the luminaire for the duration of its rated life.

The luminaire post shall be provided with impact protection if motor traffic occurs in its environment.

Devina Höstglöd

Symmetrical, DALI

DESIGN

Colour Gold **Weight, kg** 16.6
Height, mm 876 **Diameter, mm** 410

TECHNICAL DATA

Projected wind area, m² 0.291 **Protective class** 1
IK rating 08 **IP rating** 66
Min. ambient temperature, °C -40 **Max. ambient temperature, °C** 25
Light control DALI **Brand of driver** Tridonic

ELECTRICAL DATA

MCB B10A 12 **MCB B16A** 20
MCB C10A 20 **MCB C16A** 33
Switch control, max no. 25 **AM** True
Stand by W 0.2 **Rated supply voltage, V** 220-240
Mains frequency, Hz 0, 50, 60 **Start W** 32
Average W 33 **End W** 34
NTC function True **Power factor, 100 %** 0.98
Surge protection CM, kV/kA 8 **Surge protection DM, kV/kA** 6
THD, % 8 **No of Dali Addresses** 1

LIGHTING DATA

Energy class, LED module E **Light distribution** Symmetrical
Lumen output 2022 **lm/W** 63
Lumen maintenance L100 B50, h 100 000 **Lumen maintenance 100 000 h** L100
Lumen maintenance at 50 000 h 1 **LED driver, h/max failure %** 100000/10
CLO function on True **CLO time, h** 100 000
SDCM 3 **CRI** 80
CCT, K 3000 **Light source** LED
Light source colour 830 **DALI Device type driver** 6