

## NOVARA L LED EINFACH

NOVARA L LED Lichtpoller  
12.72601.0V023 8 LED WEIß (3000K) - 10W SKI

Illuminating bollard NOVARA L single  
Housing made of die-cast aluminium  
Glass cover of ESG float glass  
Equipped with 8 high output LED's - Approx. 10W  
Colour: white (approx.3000K)  
Ingress protection IP65, protection rating I  
Bollard made of steel  $\varnothing$  60,3 mm, galvanised  
LSH 900 mm  
Embedded base with 2 openings for cable entry  
With inspection-door and C-rail for fuse-box  
Including fuse box model HSW 1196  
Bracket made of aluminium, Overhanging 140 mm  
Colour: DB 703

### Technical values

ULOR 2,3%  
Ingress protection IP65

Rated input power [W] 10.0  
Rated luminous flux [lm] 321.0  
Efficiency [lm/W] system 32.1

LED lifetime:  
L80 B10 / 85.000h - TA  $\leq$  25°C  
L70 B10 / 50.000h - TA  $>$ 25 -  $\leq$ 50°C

CE

### Advantages

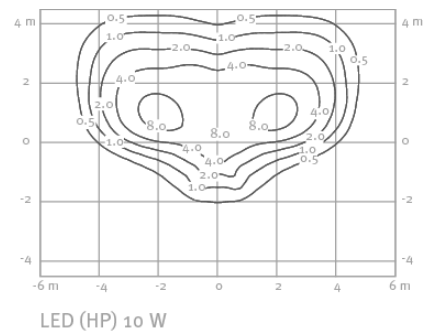
- Optimal illumination of foot paths and building entrances
- Optional LED or conventional equipment
- Highly vandal resistant design available

### Downloads

Drawings: [NOVARA.DXF.zip](#)  
[Novara\\_L\\_LP.png](#)  
Installation instructions: [HessMA\\_NOVARA\\_L\\_LED.pdf](#)

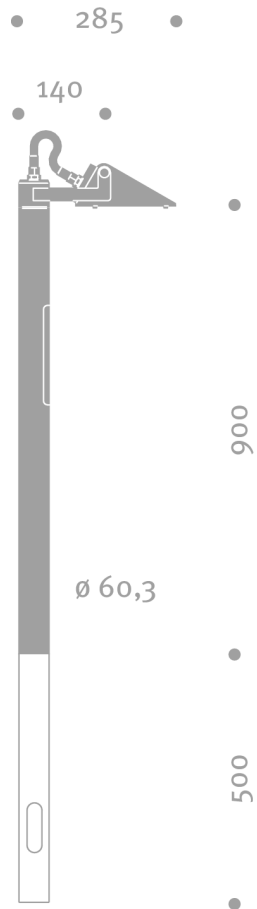


### Photometric reports



## NOVARA L LED EINFACH

### Drawings



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### Specification text

NOVARA L Illuminating Bollard, Single

Article number:12.72601.0

Luminaire housing is constructed from 5 mm thick special aluminium alloy and features topside cooling fins. Single-pane, tempered safety glass enclosure with stainless steel edging. Housing tilt adjustment is non-graduated. Stainless steel, braided cable tube. Stainless steel bracket mounts to housing. Luminaire is pre-wired and comes with junction box.

Bracket is manufactured from 5-mm special aluminium alloy and has 140-mm centre-on-centre length.

Post is constructed from round steel and has 60.3-mm diameter with minimum wall thickness of 3.5 mm.

Spigot diameter is 48 mm. Includes 500-mm integral embedded base with two cable inlets, access opening with flush-closing door,

and c-channel for a junction box. All steel parts are hot-galvanised inside and out as per DIN EN ISO 1461 (coat thickness 80 - 100 µm).

Two-component coating is applied, including primer and topcoat, to produce DB 701 finish.

Bollard height is 900 mm

Ingress protection IP 65

CE ENEC

Subject to technical changes.