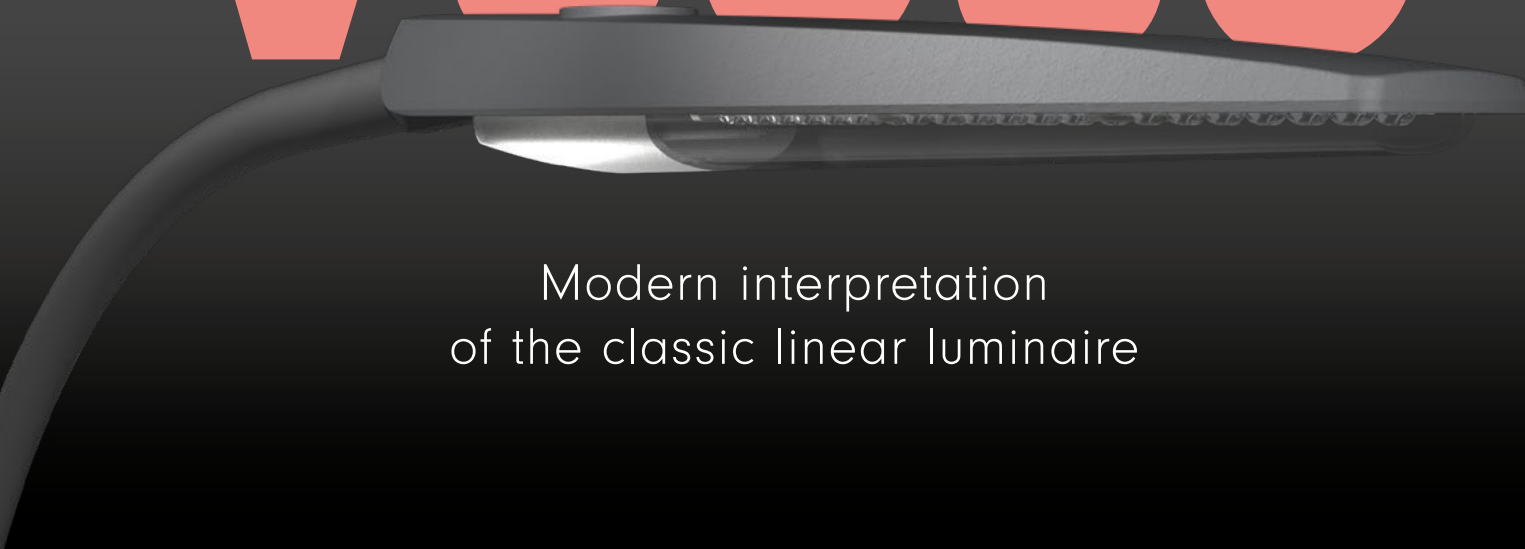


V3606



Modern interpretation
of the classic linear luminaire



**ULTRA
SLIM
DESIGN**



**ZHAGA
READY**

General specifications

Enclosure	Convex cover made of impact-resistant and UV-stable polycarbonate; optimised for far-reaching lateral illumination with large pole distances; visibility of luminaire even from a distance to support the appearance of classic linear luminaires
Rated luminous flux	3.300 lm - 14.580 lm, L90/B10 at 100.000 h
Light colour	4.000 K, 3.000 K, others on request
Rated power	21 W - 70 W with 24 LEDs or up to 100 W with 36 LEDs
Protection rating	I or II
Ingress protection	IP66
Surface vulnerable to wind	max. 0,1 m ²
Weight	approx. 6 kg
Finish	DB 703, others on request



Dimensional drawing in mm

Additional specifications

Housing

Die-cast housing made of corrosion-resistant aluminium alloy

Optics

Available with asymmetrical, symmetrical & axially symmetrical light distribution; developed for the standard-compliant illumination of streets, paths and squares according to DIN-EN 13201

The following optics can be used:

optic O1, optic O2, optic O3, optic O6R/L, optic O7, optic O14, optic O8, optic O9, optic O22

Installation

Two versions for Ø 60 mm as well as Ø 42-48 mm pole spigot, both for side mounting and pole top mounting; setting angle + or - 15° in 5° increments; can be used for Ø 76 mm via plug-in adapter

Light regulation

- Constant Lumen Management (CLM)
- Autonomous power reduction for operation in networks without a control line (LRA)
- Power reduction by switching off a control line (LRT)
- Optionally available as «Zhaga Ready» with top/bottom Zhaga Book 18 socket and SR driver
- Digital communication with DALI
- Radio-controlled Light Management System (LMS) with monitoring, error messages, motion control and other features

Highlights:

- Luminaire in slender, classic linear luminaire design
- Optimal for pole heights from 6 m to 12 m
- High quality aluminium housing
- Can be used as a side mounted and pole top mounted luminaire
- Components can be supplied and exchanged as spare parts



More information at

www.vulkan.eu/en/street-lighting/v3606



Video

www.hess.eu/en/v3606-video



LARGE
SELECTION
OF
OPTICS &
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Vulkan . A brand of Hess
Hess GmbH Licht + Form
Lantwattenstrasse 22
D-78050 Villingen-Schwenningen
Phone: + 49 (0) 7721 920-0
E-mail: hess@hess.eu
www.vulkan.eu

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