



Zhaga CE

EN 60598-2-3



CLO

AC / DC

10kV

RA 70 CRI 70

IP 65

IK 08

220 – 240V / 50 – 60Hz

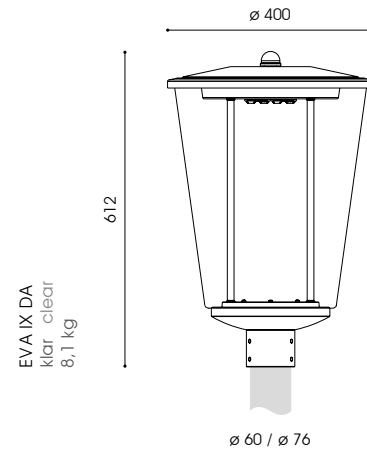
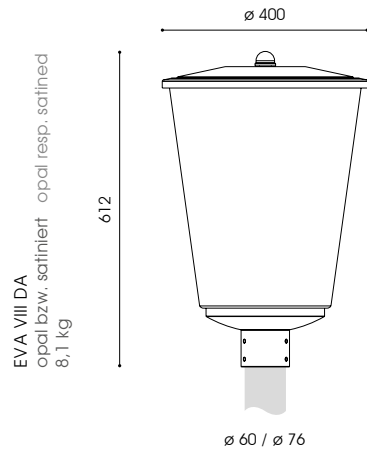
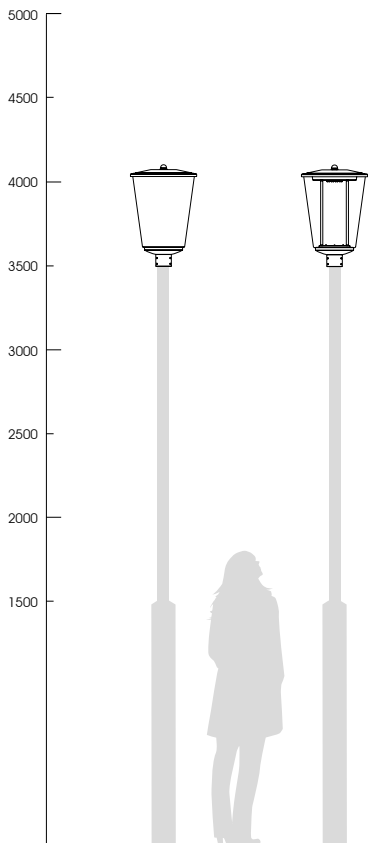
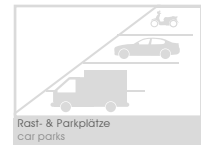
WA: 0,16m²

DB 703

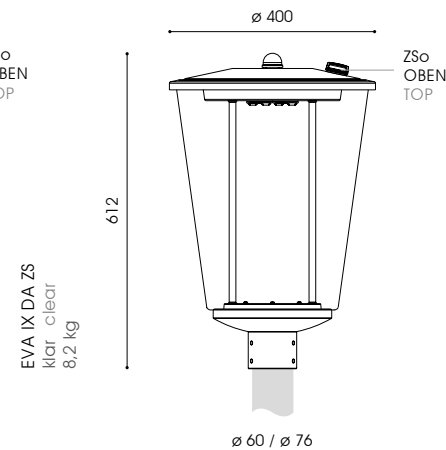
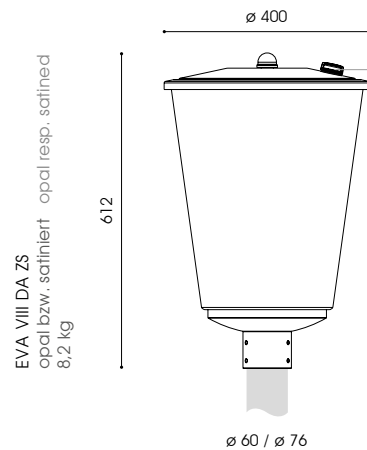
ELEGANT, ZUKUNFTSSICHER UND INTERAKTIV.

ELEGANT, FUTURE-PROOF AND INTERACTIVE.

Hauptanwendungen: empfohlene Masthöhe 3,00m - 6,00m
 application areas: recommended pole height 3.00m - 6.00m



DIE ZHAGA-SOCKEL LÖSUNG
THE ZHAGA SOCKET SOLUTION





EVA VIII DA
opal opal



EVA VIII DA ZS
satiniered
Zhaga-Socket OBEN (ZSo)
Zhaga socket TOP (ZSo)



EVA IX DA
klar clear

MASTAUFSATZLEUCHTE
POST TOP LUMINAIRE

DA LED

Varianten für Farbtemperatur: 1.800K (Amber) / 2.200K / 2.700K / 3.000K / 4.000K / 5.700K
variants for colour temperature: 1,800K (amber) / 2,200K / 2,700K / 3,000K / 4,000K / 5,700K

Varianten für Lichtverteilung:

028: asymmetrisch breitstrahlend
058: symmetrisch
268: eng- und breitstrahlend
variants for light distribution:
028: asymmetrical wide beam
058: symmetrical
268: narrow and wide beam

Bereich Lichtstrom: 2.200lm - 4.100lm
lumen range: 2,200lm - 4,100lm

optisches System: Linsentechnologie; **DARK SKY**
optical system: lens technology; **DARK SKY**

- Leuchtenkopf mit Dach, wahlweise mit Zhaga Socket oben (ZSo), aus Aluminium, mit weißer Spezialbeschichtung an der Unterseite; Geräteträger aus korrosionsbeständigem Aluminiumguss; pulverbeschichtet
- Abdeckung aus Polyethylen, opal, schlagfest; PMMA RESIST, satiniert, schlagzäh bzw. Polycarbonat, klar, UV-stabilisiert
- komplett verdrahtet; mit Hilfe einer Steckkupplung unterhalb des Leuchtenkopfes
- für Mastzopf \varnothing 60mm bzw. \varnothing 76mm
- separat zu bestellen: Kabel, Mast, Mastzubehör, Lichtschott zur rückseitigen Entblendung

- luminaire head with canopy, optionally equipped with zhaga socket on top (ZSo), made of aluminium, with a special white, reflective underside finish; base made of corrosion-resistant cast aluminium; powder coated
- glazing made of polyethylene, opal, impact resistant or PMMA RESIST, satined, high-impact-resistant or polycarbonate, clear, UV-stabilised
- completely wired; via a plug and socket connector below the luminaire head
- for top entry \varnothing 60mm or \varnothing 76mm
- to be ordered separately: cable, pole, pole accessories, back light shield for no glare on the rear side

EVA VIII DA - \varnothing 76mm

opal opal

DA+ 2x4/028 LED 13W/2.200lm/3.000K ⁽²⁾	4.756.8207.08028-3
DA+ 2x4/028 LED 15W/2.500lm/3.000K ⁽²⁾	4.756.8210.08028-3
DA+ 2x4/028 LED 20W/3.200lm/3.000K ⁽²⁾	4.756.8212.08028-3
DA+ 2x4/028 LED 26W/4.000lm/3.000K ⁽²⁾	4.756.8227.08028-3

DA+ 2x4/028 LED 12W/2.300lm/4.000K ⁽²⁾	4.756.8207.08028
DA+ 2x4/028 LED 14W/2.600lm/4.000K ⁽²⁾	4.756.8210.08028
DA+ 2x4/028 LED 19W/3.300lm/4.000K ⁽²⁾	4.756.8212.08028
DA+ 2x4/028 LED 25W/4.100lm/4.000K ⁽²⁾	4.756.8227.08028

\varnothing 60mm	4.756.xxxx.00xxx(-3)
satiniered satined	4.756.xxxx.0x6xxx(-3)
ZSo: OBEN TOP	4.756.xxxx.0xxxx(-3)-ZSo
CityTouch conform	4.756.9xxx.0xxxx(-3)-ZSo

EVA IX DA - \varnothing 76mm

klar clear

DA+ 2x4/028 LED 13W/2.200lm/3.000K ⁽²⁾	4.756.8207.07028-3
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DA+ 2x4/028 LED 25W/4.100lm/4.000K ⁽²⁾	4.756.8227.07028

\varnothing 60mm	4.756.xxxx.05xxx(-3)
ZSo: OBEN TOP	4.756.xxxx.0xxxx(-3)-ZSo
CityTouch conform	4.756.9xxx.0xxxx(-3)-ZSo

⁽²⁾ 2 Module 2 modules

DATENÜBERTRAGUNG DATA TRANSMISSION

CITY TOUCH CLOUD INTEGRATION	2.919.0100.21
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GATEWAY FÜR SCHALTSCHRANK GATEWAY FOR SWITCHBOARD

CLEVER LIGHT GATEWAY C	2.919.0100.131-ZSo-203C-H
CLEVER LIGHT GATEWAY R	2.913.4005.07-9-H
HOSTING 203	2.919.0100.05HOST203-KJ

CLEVER LIGHT KOMPONENTEN CLEVER LIGHT COMPONENTS

CLEVER LIGHT HUB BASIC 03	2.919.0100.17-B03
CLEVER LIGHT HUB GPS-C	2.919.0100.17-GPS-C

Erstkonfiguration initial configuration	2.919.0100.03
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