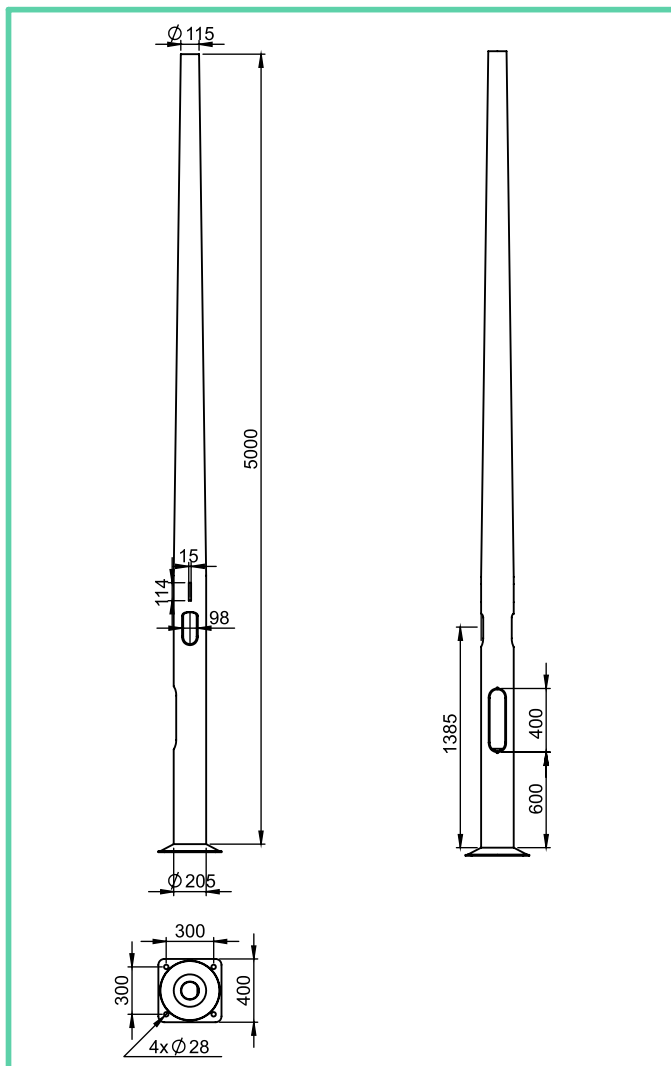


EV CHARGING STATION BUILT INTO A COMPOSITE LIGHTING POLE Combo Charger



TECHNICAL DATA

Charging power: 1 or 2 x 2 x 7,4 kW, 1 or 2 x 22 kW

Charging current: 32 A (7,4 kW) or 3 x 64 A (22 kW)

Power supply: single (7,4 kW) or three phase (22 kW)

Charging sockets: 1 or 2 Type 2 sockets

Authorization - RFID or mobile application

Degree of protection: IP 54

Safety: MCB overcurrent protection,
residual current - RCB class B

Energy measurement: MID meter

Online communication via the OCCP protocol 1.5; 1.6

Controller - an electronic controller equipped with
a GPRS/NET/GSM module

The possibility of smooth adjustment of the charging power
of electric and hybrid cars

Color of the pole in the standard offer

RAL 7024



DEDICATED LUMINAIRES

Standard led street luminaire
model: ALUMAST - CORD. 3.0 CD3-II-40M-DGT-50°X150°

rated power 45 W

colour temperature 4000 K

luminous flux 7050 lm

luminous efficiency 157 lm/W

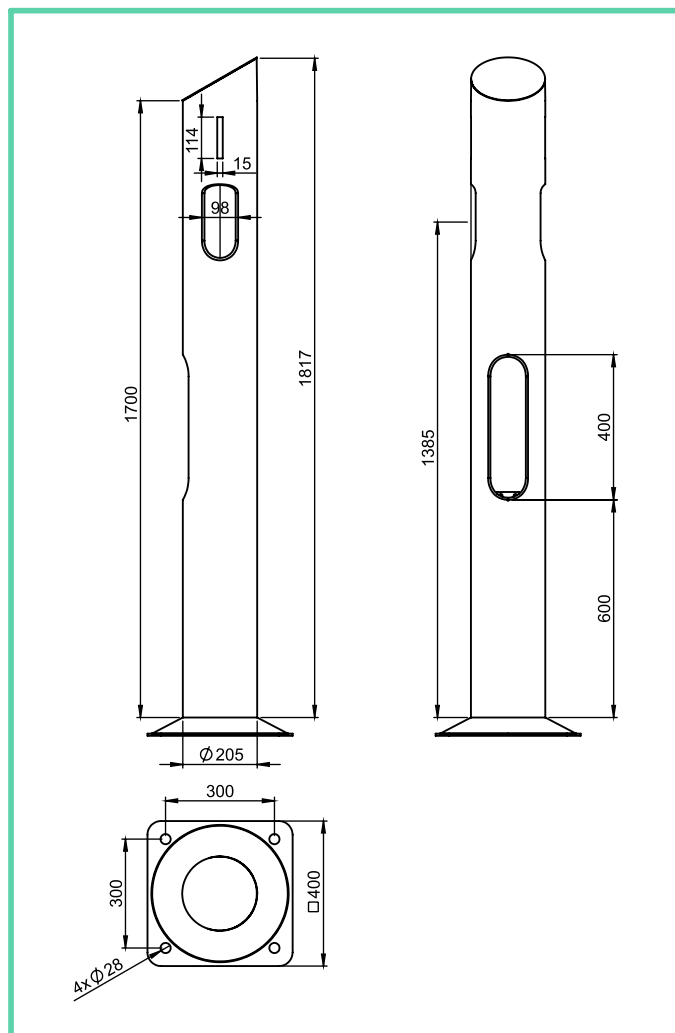
Impact resistance IK 09

weight 3,7 kg

optionally, it is possible to use a different type of luminaire



CHARGING STATION IN A LOW COMPOSITE POST Point Charger



TECHNICAL DATA

Charging power: 1 or 2 x 2 x 7,4 kW, 1 or 2 x 22 kW

Charging current: 32 A (7,4 kW) or 3 x 64 A (22 kW)

Power supply: single (7,4 kW) or three phase (22 kW)

Charging sockets: 1 or 2 Type 2 sockets

Authorization - RFID or mobile application

Degree of protection: IP 54

Safety: MCB overcurrent protection,
residual current - RCB class B

Energy measurement: MID meter

Online communication via the OCCP protocol 1.5; 1.6

Controller - an electronic controller equipped with
a GPRS/NET/GSM module

The possibility of smooth adjustment of the charging power
of electric and hybrid cars

Color of the pole in the standard offer

RAL 7024

