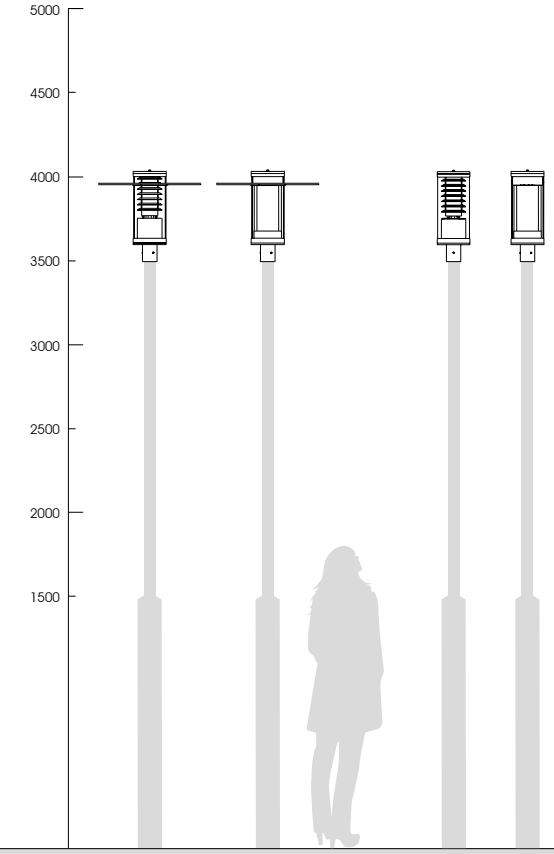
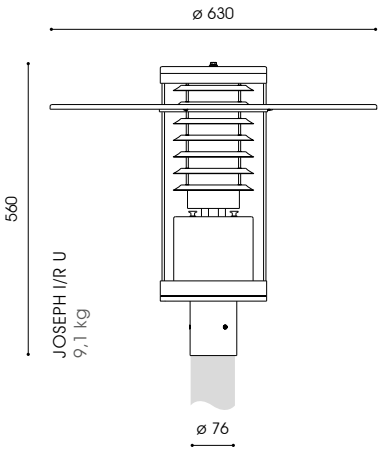
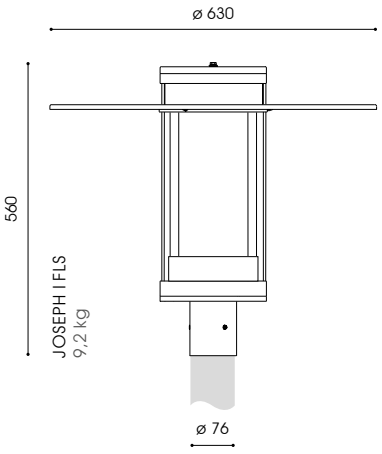
DIE ZEITLOSE LEUCHTE. THE TIMELESS LUMINAIRE.

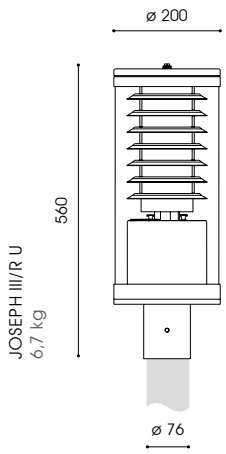
CE
EN 60598-2-3
⏚
CLO
AC / DC
U LED: 2x 20kV FLS LED: 10kV
U LED: RA 80 CRI 80 FLS LED: RA 70 CRI 70
IP 65
IK 08
220 – 240V / 50 – 60Hz
JOSEPH I **WA: 0,11m²**
JOSEPH III **WA: 0,1m²**
DB 703

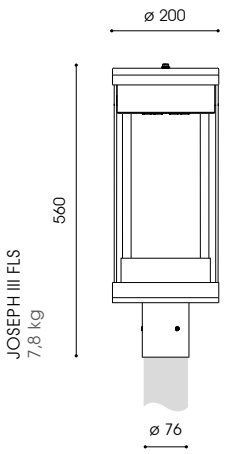
Hauptanwendungen: empfohlene Masthöhe 3,00m - 5,00m
application areas: recommended pole height 3.00m - 5.00m











JOSEPH I, III

Varianten für Farbtemperatur: 2.700K / 3.000K / 4.000K
variants for colour temperature: 2,700K / 3,000K / 4,000K

U LED

Varianten für Lichtverteilung: symmetrisch, asymmetrisch
variants for light distribution: symmetrical, asymmetrical
Bereich Lichtstrom: 2.000lm - 4.000lm
lumen range: 2,000lm - 4,000lm
optisches System: vertikales U-LED Modul; mit Lamellenreflektor und innenliegendem satinierten Blendschutz
optical system: vertically mounted U LED module; with louvre system and with inner laying satined antiglare tube

FLS LED

Varianten für Lichtverteilung:
FLS-S: oval breitstrahlend
FLS-A: asymmetrisch breitstrahlend
FLS-P: rotationssymmetrisch
variants for light distribution:
FLS-S: oval wide beam
FLS-A: asymmetrical wide beam
FLS-P: symmetrical
Bereich Lichtstrom: 1.660lm - 3.714lm
lumen range: 1,660lm - 3,714lm
optisches System: Linsentechnologie; **DARK SKY**
optical system: lens technology; **DARK SKY**

- JOSEPH I: Leuchtenkopf mit Oberlicht; U LED: Dach aus Edelstahl, Unterseite geschliffen und passiviert (Korn 240); FLS LED: Dach aus Aluminium, Unterseite mit weißer Spezialbeschichtung; JOSEPH III: ohne Oberlicht; Abschlusskappe aus Aluminium; Befestigungselemente aus Edelstahl; Geräteträger aus korrosionsbeständigem Aluminium; FLS LED: innenliegendes Gestell aus Edelstahl; pulverbeschichtet
- Abdeckung aus PMMA RESIST, klar, schlagzäh
- komplett verdrahtet; mit Hilfe einer Steckkupplung unterhalb des Leuchtenkopfes
- für Mastzopf ø 76mm
- separat zu bestellen: Kabel, Mast, Mastzubehör

- JOSEPH I: luminaire head with upper light; U LED: canopy made of stainless steel, brushed and passivated underside finish (grain 240); FLS LED: canopy made of aluminium; with a special white, reflective underside finish; JOSEPH III: without upper light; cap made of aluminium; fixing elements made of stainless steel; base made of corrosion-resistant solid aluminium; FLS LED: inner laying frame made of stainless steel; powder coated
- glazing made of PMMA RESIST, clear, high-impact resistant
- completely wired; via a plug and socket connector below the luminaire head
- for post top ø 76mm
- to be ordered separately: cable, pole, pole accessories

JOSEPH I/R U - ø 76mm	
symmetrisch symmetrical	
U LED 11W/2.000lm/3.000K	9.610.9024.07-24
U LED 15W/3.000lm/3.000K	9.610.9033.07-24
U LED 21W/4.000lm/3.000K	9.610.9044.07-241
U LED 12W/2.000lm/4.000K	9.610.9022.07-24
U LED 17W/3.000lm/4.000K	9.610.9433.07-24
U LED 19W/4.000lm/4.000K	9.610.9045.07-241
asymmetrisch asymmetrical	9.610.xxxx.07-**44**(1)
hausseitige Abschirmung back shield	9.610.xxxx.07-**34**(1)
JOSEPH III/R U	9.610.xxxx.07**3**-x4(1)

JOSEPH I FLS - ø 76mm	
FLS-S LED 22W/2.960lm/3.000K	9.610.9071.07
FLS-A LED 22W/2.960lm/3.000K	9.610.9073.07
FLS-P LED 22W/2.960lm/3.000K	9.610.9075.07
FLS-x LED 11W/1.660lm/3.000K	9.610.**93**xx.07
FLS-x LED 16W/2.220lm/3.000K	9.610.**92**xx.07
FLS-x LED 32W/3.414lm/3.000K	9.610.**96**xx.07
FLS-S LED 22W/3.270lm/4.000K	9.610.9072.07
FLS-A LED 22W/3.270lm/4.000K	9.610.9074.07
FLS-P LED 22W/3.270lm/4.000K	9.610.9076.07
FLS-x LED 11W/1.830lm/4.000K	9.610.**93**xx.07
FLS-x LED 16W/2.470lm/4.000K	9.610.**92**xx.07
FLS-x LED 32W/3.714lm/4.000K	9.610.**96**xx.07
2.700K	9.610.9x**8**x.07x
JOSEPH III FLS	9.610.xxxx.07**3**

RAL DB
DIM