



Tok C H400

IP 66 IK 10 20J xx9 CE

Emissione luminosa 180°.

Light beam 180°.

Angle d'éclairage 180°.



= 1

LED
930 lm 6,5W
real output lm 430
A+ A+ A++

Specif.

CL.I E

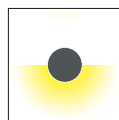
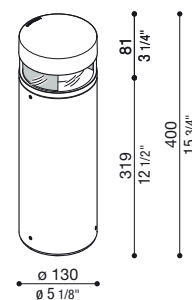
Col.



Trasp.

LL128006
LL128007
LL128008

led colour

N = (4000K)
3 = (3000K, lm -5%)
2 = (2700K, lm -5%)Emissione luminosa 180°
Light beam 180°
Angle de diffusion 180°

Tok H400

IP 66 IK 10 20J xx9 CE

Emissione luminosa 360°.

Light beam 360°.

Angle d'éclairage 360°.



= 1

LED
1860 lm 13W
real output lm 1010
A+ A+ A++

Specif.

CL.I E

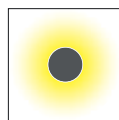
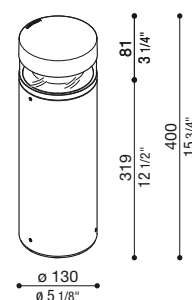
Col.



Trasp.

LL128009
LL128010
LL128011

led colour

N = (4000K)
3 = (3000K, lm -5%)
2 = (2700K, lm -5%)Emissione luminosa 360°
Light beam 360°
Angle de diffusion 360°

Tok C H700

IP 66 IK 10 20J xx9 CE

Emissione luminosa 180°.

Light beam 180°.

Angle d'éclairage 180°.



= 1

LED
930 lm 6,5W
real output lm 430
A+ A+ A++

Specif.

CL.I E

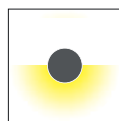
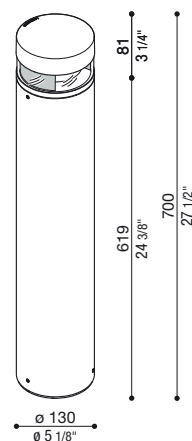
Col.



Trasp.

LL128012
LL128013
LL128014

led colour

N = (4000K)
3 = (3000K, lm -5%)
2 = (2700K, lm -5%)Emissione luminosa 180°
Light beam 180°
Angle de diffusion 180°

Tok H700

IP 66 IK 10 20J xx9 CE

Emissione luminosa 360°.

Light beam 360°.

Angle d'éclairage 360°.



= 1

LED
1860 lm 13W
real output lm 1010
A+ A+ A++

Specif.

CL.I E

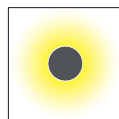
Col.



Trasp.

LL128015
LL128016
LL128017

led colour

N = (4000K)
3 = (3000K, lm -5%)
2 = (2700K, lm -5%)Emissione luminosa 360°
Light beam 360°
Angle de diffusion 360°