



Trend 110

IP 66 IK 10 20J xx9 CE

Versione Monoemissione.

Unidirectional version.

Version unidirectionnelle.



= 4

LED

402 lm - 4W
real lm 209 Polig. 247 Trasp.

Specif. CL.I E

Col.



poliGLASS

Trasp.

LL108000 LL108004
LL108001 LL108005
LL108003 LL108007
LL108002 LL108006

LED

402 lm - 4W
real output lm 336

Specif. CL.I E



LL108016 LL108017
LL108018 LL108019
LL108018 LL108018

LED

752 lm - 7W
real lm 308 Polig. 526 Trasp.

Specif. CL.I E



LL108065 LL108069
LL108066 LL108070
LL108067 LL108071
LL108068 LL108072

LED

752 lm - 7W
real output lm 571

Specif. CL.I E



LL108073 LL108074
LL108074 LL108075
LL108075 LL108076
LL108076 LL108076

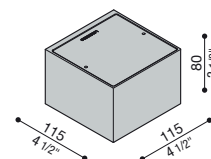
A+ A++

optic

S = 17°
M = 24°
L = 36°

led colour

N = (4000K)
3 = (3000K, lm -5%)



Trend Up&Down 110

IP 66 IK 10 20J xx9 CE

Versione biemissione.

Bidirectional version.

Version bidirectionnelle.



= 4

LED

752 lm - 7W
real lm 418 Polig. 496 Trasp.

Specif. CL.I E



poliGLASS

Trasp.

LL108008 LL108012
LL108009 LL108013
LL108011 LL108015
LL108010 LL108014

LED

752 lm - 7W
real output lm 665

Specif. CL.I E



LL108020 LL108021
LL108021 LL108022
LL108023 LL108022
LL108022 LL108022

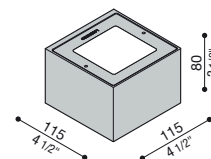
A+ A++

optic

S = 17°
M = 24°
L = 36°

led colour

N = (4000K)
3 = (3000K, lm -5%)



Trend Up&Down 110 Blade

IP 66 IK 10 20J xx9 CE

Versione biemissione, idoneo per effetti luminosi diversificati.

Bidirectional version, suitable for different lighting effects.

Version bidirectionnelle, adapté pour différents effets d'éclairage.



= 4

LED

752 lm - 7W
real lm 208 Polig. 310 Trasp.

Specif. CL.I E



poliGLASS

Trasp.

LL108062 LL108024
LL108061 LL108025
LL108063 LL108027
LL108064 LL108026

A+ A++

led colour

N = (4000K)
3 = (3000K, lm -5%)

