

design: Michele Pellegrini



Kit 01 - Pin T

IP 66 IK 07 2J xx5

KIT composto da Pin T + LB1250001.

Kit consisting of Pin T + LB1250001.

Kit composé des Pin T + LB1250001.



= 1



LED
200 lm 2W
real output lm 110

A+ A+ A+

Specif.

CL.I

Col.

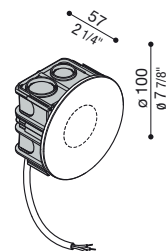


Trasp.

LL125100
LL125101
LL125102
LL125103

led colour

N = (4000K)
 3 = (3000K, lm -5%)
 2 = (2700K, lm -5%)



Kit 02 - Pin T Asimmetrico

IP 66 IK 07 2J xx5

KIT composto da Pin T Asimmetrico + LB1250001.

Kit consisting of Pin T Asimmetrico + LB1250001.

Kit composé des Pin T Asimmetrico + LB1250001.



= 1



LED
200 lm 2W
real output lm 160

A+ A+ A+

Specif.

CL.I

Col.

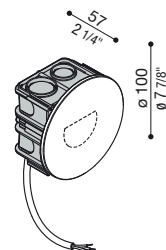


Trasp.

LL125104
LL125105
LL125106
LL125107

led colour

N = (4000K)
 3 = (3000K, lm -5%)
 2 = (2700K, lm -5%)



Kit 03 - Pin Q

IP 66 IK 07 2J xx5

KIT composto da Pin Q + LB1250001.

Kit consisting of Pin Q + LB1250001.

Kit composé des Pin Q + LB1250001.



= 1



LED
200 lm 2W
real output lm 110

A+ A+ A+

Specif.

CL.I

Col.

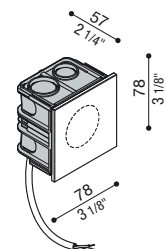


Trasp.

LL125108
LL125109
LL125110
LL125111

led colour

N = (4000K)
 3 = (3000K, lm -5%)
 2 = (2700K, lm -5%)



Kit 04 - Pin Q Asimmetrico

IP 66 IK 07 2J xx5

KIT composto da Pin Q Asimmetrico + LB1250001.

Kit consisting of Pin Q Asimmetrico + LB1250001.

Kit composé des Pin Q Asimmetrico + LB1250001.



= 1



LED
200 lm 2W
real output lm 160

A+ A+ A+

Specif.

CL.I

Col.



Trasp.

LL125112
LL125113
LL125114
LL125115

led colour

N = (4000K)
 3 = (3000K, lm -5%)
 2 = (2700K, lm -5%)

