



Stile next zero 120Q

IP 67 IK 10 20J xx9

Max 2000 Kg Max 55°C

CE

Temperatura massima rilevata sul vetro 55°C.

Max temperature on the glass 55°C.

Température relevée sur le verre 55°C maxi.

= 4



LED
725 lm 4,5W
real output lm 260

A+ A+ A+

Specif.

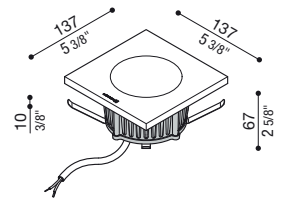
CL.II E

Col.

Vetro/Glass

LL687H

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



Stile next zero power 120Q

IP 67 IK 10 20J xx9

Max 2000 Kg Max 70°C

CE

Temperatura massima rilevata sul vetro 70°C.

Max temperature on the glass 70°C.

Température relevée sur le verre 70°C maxi.

= 4



LED
900 lm 8W
real output lm 502

A+ A+ A+

Specif.

CL.II E

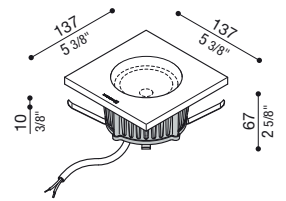
Col.

Vetro/Glass

LL707H

LL707C

opt
S = 10°
M = 20°
L = 40°
led colour
N = (4000K)
3 = (3000K, lm -5%)



Stile next zero 60Q

IP 67 IK 10 20J xx9

Max 2000 Kg Max 60°C

CE

Temperatura massima rilevata sul vetro 60°C.

Max temperature on the glass 60°C.

Température relevée sur le verre 60°C maxi.

= 4



LED
230 lm 3W
real output lm 38

A+ A+ A+

Specif.

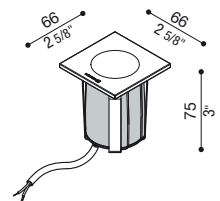
CL.II E

Col.

Vetro/Glass

LL134B

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



Stile next zero power 60Q

IP 67 IK 10 20J xx9

Max 2000 Kg Max 60°C

CE

Temperatura massima rilevata sul vetro 60°C.

Max temperature on the glass 60°C.

Température relevée sur le verre 60°C maxi.

= 4



LED
230 lm 3W
real output lm 93

A+ A+ A+

Specif.

CL.II E

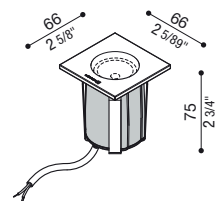
Col.

Vetro/Glass

LL135B

LL135A

opt
S = 13°
M = 29°
L = 48°
led colour
N = (4000K)
3 = (3000K, lm -5%)



Photometric curves - Stile next zero power 60Q - LL135A

