



Nanoled frame

Recessed mounted accent lighting

Nanoled Frame creates uniform light on the outer edge of windows, niches, openings changing them into striking luminous volumes. Its wide beam of 120° produces charming light effects on residential, public, historical and artistic façades.

Nanoled Frame is a recessed fitting that can be totally integrated into the architecture and it has an extremely reduced size: the projecting part of only 15mm is a small shaped glass cap.

Ø 60 mm
protruding diffuser



Ø 85 mm
flat diffuser






Canonica del Vicario, Palazzago, Bergamo, Italy © ph. Paolo Stroppa

NANOLED FRAME Recessed mounted accent lighting

Body made of AISI 316L monoblock stainless steel.
Protruding shaped glass diffuser.
Luminaire supplied with 5m of cable for connection with remote recessed connection box.
Absence of screws (the luminaire is fixed to the recessing box through clips).
Supplied with recessing box in polypropylene.

Protection class
IP67

Isolation class
CLASS III 

Mechanical resistance
IK 06

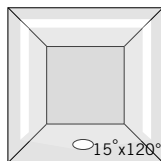
Finishing:

Stainless steel (code 19)

For the latest technical information and luminaire updates with LED technology please refer to www.simes.it

REGISTERED DESIGN

**Ø 60 mm
protruding diffuser**



S.3390W.19 
1 HIGH-POWER LED **3000K** CRI80 115lm
Rated luminaire luminous flux 66lm

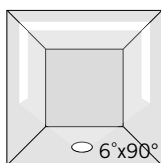
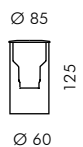
S.3390N.19 
1 HIGH-POWER LED **4000K** CRI80 127lm
Rated luminaire luminous flux 73lm

Rated input power 2,2W **24V DC**
With radial lens 120°x15°

Requires a remote constant voltage driver



**Ø 85 mm
flat diffuser**



S.3395W.19 
1 HIGH-POWER LED **3000K** CRI80 228lm
Rated luminaire luminous flux 130lm

S.3395N.19 
1 HIGH-POWER LED **4000K** CRI80 238lm
Rated luminaire luminous flux 143lm

Rated input power 2,5W **24V DC**
With radial lens 90°x6°

Requires a remote constant voltage driver

