

NOVARA L

Cast aluminum and stainless steel create a synthesis of form and function in the NOVARA. The angular heavy cast aluminum housing is punctuated by distinctive cooling fins. Doorframe and mounting knobs are constructed of polished high-grade stainless steel. Luminaire mounting bracket is brushed stainless steel. Single or twin configurations may be fitted with a clear, etched, or optional prismatic lens. Electrical conductor is housed in attractive braided stainless steel line. Canopy and stem are satin anodized aluminum. All hardware is stainless steel. Standard color; matte silver grey metallic. Special colors available.



Wet Location; Damp Location

Model	Mounting	Lamp
NV26oL-X	Pendant	26 CFL / 100 Halogen



Additional information:

Drawings

Downloads
[NV26oL-X.swf](#)

Catalogue page

Downloads
[Hessamerica_NOVARA_L_penl.pdf](#)

Photometric reports

Downloads
[NV26o_B/P_Quartz_200.ies](#)

3D data

Downloads
[3D_NovaraL_PL_1f.zip](#)

Specification sheets

Downloads
[NOVARA L CFL Pendant Luminaire](#)
[NOVARA L Halogen Pendant Luminaire](#)

Product brief

References

Corresponding products



[Illuminating Bollards](#)
[NOVARA](#)



Pendant Luminaires
NOVARA L



Pendant Luminaires
NOVARA ML



Pole Mounted Luminaires
NOVARA ML



Pole Mounted Luminaires
NOVARA Q



Pole Mounted Luminaires
NOVARA S



Pole Mounted Luminaires
NOVARA SAL



Pole Mounted Luminaires
NOVARA SL



Pole Mounted Luminaires
NOVARA SXL



Wall Mounted Luminaires
NOVARA



Wall Mounted Luminaires
NOVARA ML



Wall Mounted Luminaires
NOVARA Q



Wall Mounted Luminaires
NOVARA S

Wall Mounted Luminaires
NOVARA SL

