

Axo Light design

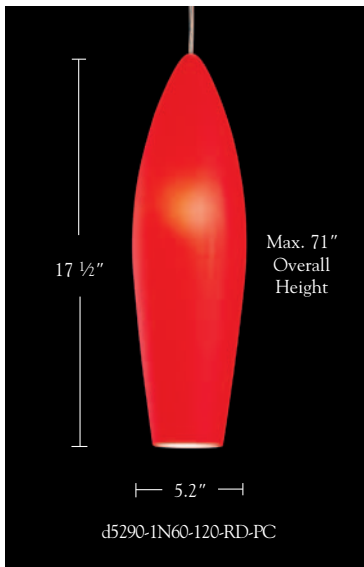
d5290-1N60-120-WO-PC

Also see d5292 Sfumato pendant



d5291-1N60-120-WO-PC-SWAG

d5290
d5291



Item #	Lamping	Voltage	Glass Finish	Canopy Finish	Sp. Orders
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Work space for submittals

How to specify

Example from illustration at far left

d5290	-1N60	-120	-RD	-PC	<input type="text"/>
-------	-------	------	-----	-----	----------------------

Item Number

d5290
d5291

NINA pendant
NINA pendant with swag mounting
Axo Light design

Construction

Italian, hand-blown glass shade.
5" diam. domed polished aluminum canopy.
Fixture suspended with a clear electrical cord.
Fluorescent versions use black electrical cord and
5" diam. x 2" deep cylindrical canopy to enclose ballast.
For standard ceiling junction box mounting.
UL listed, cUL certified for dry and damp locations.

Lamping / Wattage

1N60
1H50
1F13
1F18

Incandescent, one 60 W, medium base, T-10 type
Halogen, one 50 W, medium base, double encased, T type
Fluorescent, one 13 W quad, 4 pin, electronic HPF ballast
Fluorescent, one 18 W quad, 4 pin, electronic HPF ballast
All fixtures are supplied less lamps. Lamps may be ordered from d'ac.

Voltage

120 120V 277 277V

Glass Finish

WO White Opal AM Amber Sandblasted
RD Red Sandblasted

Standard Canopy Finish

PC Polished Chrome

Optional Canopy Finishes

See page d9000 for color renderings

Baked Enamel Finishes:
WH White Gloss **G1** Light Grey **G2** Medium Grey
MG Metallic Grey **AN** Metallic Anthracite **BG** Black Gloss
MB Matte Black **BC** Black Crinkle **CU** Metallic Copper
BZ Metallic Bronze **T1** Light Tan **T2** Medium Tan
GM Metallic Green **SF** Seafoam **BL** Metallic Blue
RD Metallic Red **RB** Bright Red **MP** Magenta Pink
YL Bright Yellow **SCF** Special Finish—must supply paint chip

Special Orders

For modifications to dimensions, electrical requirements and other special orders, please contact your d'ac representative.

