Project _____

Item # _____

Quantity _____

Narrow Xenon Display Lights

Models: NLX-18, -24, -36, -42, -48, -54, -60, -66, -72

Narrow Xenon Display Lights are Hatco's narrow-style that is deal for installation in tight spaces, with a height of only 2.125" (54 mm) and 4" (102 mm) depth. The Xenon light bulbs provide bright display lighting that brings focus on the product below.

Standard features

- Available in widths from 18" to 72" (457-1829 mm).
- Supplied with non-adjustable 1.5" (38 mm) angle brackets for under-shelf mounting
- Control is housed in a remote-mounted control box with an On/Off toggle switch or optional dimmer switch with two conduits with 6" leads
- Optional *Designer* powdercoated colors, Gloss finishes and Stainless Steel housing available



NLX-36 in Designer Black (standard) with control box

Options (available at time of purchase only)

Designer Color ◢ – Non-standard colors are non-returnable –
☐Warm Red ☐Black (standard) ☐Gray Granite ☐White Granite
☐Navy Blue ☐Hunter Green ☐Antique Copper

Gloss Finish ◢ – Non-standard colors are non-returnable –
☐Smooth White ☐Gleaming Gold ☐Glossy Gray ☐Bold Black

☐ All Stainless Steel Exterior – Non-standard colors are non-returnable –

Extended Electrical Leads – for any SU, SL or SR mount unit, must specify lead length –
☐1'-5' (305-1525 mm) ☐6'-10' (1829-3048 mm)
☐11'-15' (3352-4572 mm) ☐16'-20' (4877-6096 mm)

Power Location
☐Left ☐Right

Control Options
☐Toggle (Standard) ☐Dimmer Control
☐Without controls ☐Remote Toggle

Flush Mount Control Box Bezel in *Designer* Color ◢ or Stainless Steel (Black standard):
☐Warm Red ☐Gray Granite ☐White Granite ☐Navy Blue
☐Hunter Green ☐Antique Copper
☐Stainless Steel

Non-Adjustable Tubular Stands (Aluminum standard) with a clearance of:
☐10" or 12" (254-305 mm) ☐14'-16' (356-406 mm)
Non-Adjustable Tubular Stand Color Choice:
Designer Color ◢ – Non-standard colors are non-returnable –
☐Warm Red ☐Black ☐Gray Granite ☐White Granite
☐Navy Blue ☐Hunter Green ☐Antique Copper
Gloss Finish ◢ – Non-standard colors are non-returnable –
☐Smooth White ☐Gleaming Gold ☐Glossy Gray ☐Bold Black

DISCONTINUED

◢ IFS anti-microbial coatings use naturally-occurring, environmentally sustainable, silver ions to help inhibit the growth of microbes on the powder coated surface. See www.hatcocorp.com/antimicrobial-paint for more information.

For operation, location and safety information, please refer to the Installation and Operating Manual.

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MADE IN THE USA

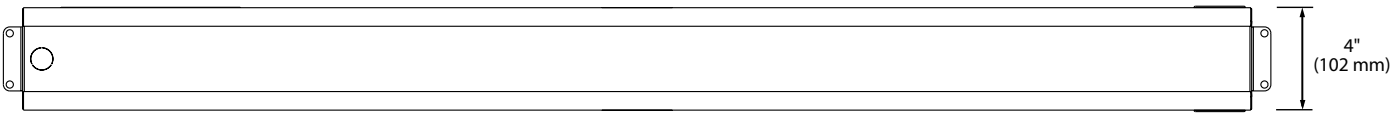
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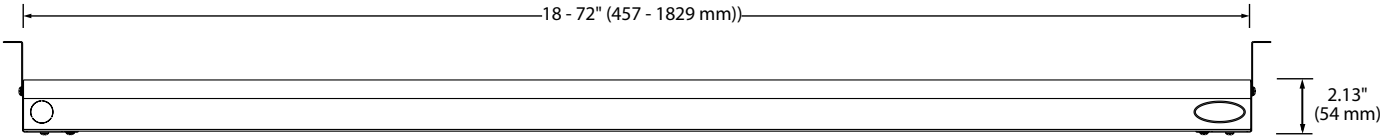
Narrow Xenon Display Lights

Models: NLX-18, -24, -36, -42, -48, -54, -60, -66, -72

NLX-xx



TOP VIEW



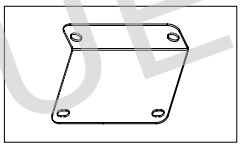
FRONT VIEW



BOTTOM VIEW



END VIEW



Non-Adjustable
Angle Bracket

DISCONTINUED

SPECIFICATIONS
Narrow Xenon Display Lights

Model	Dimensions (Width x Depth x Height)	Xenon Bulbs	Voltage	Phase	Watts	Amps	Ship Weight*
NLX-18	18" x 4" x 2⅛" (457 x 102 x 54 mm)	2	120	1	100	.8	7 lbs. (3 kg)
NLX-24	24" x 4" x 2⅛" (610 x 102 x 54 mm)	3	120	1	150	1.3	9 lbs. (4 kg)
NLX-30	30" x 4" x 2⅛" (762 x 102 x 54 mm)	3	120	1	150	1.3	11 lbs. (5 kg)
NLX-36	36" x 4" x 2⅛" (914 x 102 x 54 mm)	5	120	1	250	2.1	13 lbs. (6 kg)
NLX-42	42" x 4" x 2⅛" (1067 x 102 x 54 mm)	5	120	1	250	2.1	13 lbs. (6 kg)
NLX-48	48" x 4" x 2⅛" (1219 x 102 x 54 mm)	5	120	1	250	2.1	14 lbs. (6 kg)
NLX-54	54" x 4" x 2⅛" (1372 x 102 x 54 mm)	7	120	1	350	2.9	16 lbs. (7 kg)
NLX-60	60" x 4" x 2⅛" (1524 x 102 x 54 mm)	7	120	1	350	2.9	18 lbs. (8 kg)
NLX-66	66" x 4" x 2⅛" (1676 x 102 x 54 mm)	9	120	1	450	3.8	20 lbs. (9 kg)
NLX-72	72" x 4" x 2⅛" (1829 x 102 x 54 mm)	9	120	1	450	3.8	21 lbs. (10 kg)

***** Shipping weight includes packaging.

CUTOUT DIMENSIONS

For Standard Toggle or Optional Dimmer Control Box: 8.125" x 3.875" (206 x 98 mm)

PRODUCT SPECS
Narrow Xenon Display Lights

The Narrow Display Lights with xenon, manufactured by the Hatco Corporation, Milwaukee, WI 53234 U.S.A.

The Narrow Display Lights with xenon shall be ... , rated at ... watts, ... volts, single phase and be ... inches (millimeters) in overall width.

The Display Lights shall consist of Stainless Steel, Designer or Gloss finish housing and include as standard equipment non-adjustable 1.5" (38 mm) angle brackets.

The light shall be factory assembled ready for electrical installation.

Options shall include, extended electrical leads, non-adjustable tubular stands, and includes xenon lights.

Warranty consists of 24/7 parts and service assistance (U.S. and Canada only).