MARK

ARCHITECTURAL LIGHTING



The Nol Series

With its distinctive and elegant styling, unique design elements, and high efficiency, the Nol series is ideal for a wide range of environments.

A compact form, center reveal, decorative accents and multiple lensing options all contribute to Nol's aesthetic appeal, while efficiencies as high as 88%, shallow plenum depth and a quick-release ballast/lamp chamber are among its practical benefits. Nol's patent-pending install-from-below option virtually eliminates the need for space above the grid during installation.

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Project:

Catalog Number:

DO NOT TYPE HERE. Autopopulated field.

Specification Features

Housing

Fabricated from 20-gauge, cold-rolled steel.

Finish

High-reflectance matte white.

Shielding

Contoured acrylic lens diffusion system; available in clear, clear with overlay, clear frost and white frost; squared and rounded profiles.

Lamps

(1), (2) or (3) T5 or T5HO in cross section. All lamps provided by others.

Thermally protected Class P energysaving electronic ballast.

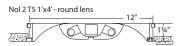
Mounting

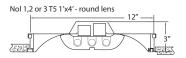
Accommodates 9/16" slot grid, 15/16" inverted tee, or 9/16" inverted tee. Room-side access. Install-from-below option available.

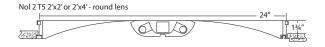
Certification

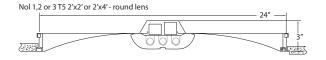
cULus Listed, IBEW (Local 3) Union-made in the USA.

Technical Drawings









Example: NOL 22 G9 2 T5 GEB10IS 120 RWF

Additional drawings and Install from Below details on page 2

Ordering

Series	Size	Ceili	ing type	No. of lamps	Lamp type	Ballast		Voltage	Shiel	ding	Option	ns		
NOL Nol	14 1' x 4'	G9	9/16"	1 ¹	T5	GEB10IS	Standard instant	120	RCL	Rounded clear	EL5 ¹	Iota ISL28, 450 lumens	RED	Red
	22 2' x 2' 24 2' x 4'		wide inverted	2 3¹	T5HO	GEB10RS	start Programmed	277 347²	RCO	Rounded clear with overlay	EL81	(14W T5 & 24W T5HO) Iota ISL54, 800 lumens	BLUE	insert Blue
24 2 %	24 2 4 4	G15	tee 15/16"	3-	GEB10DIM		rapid start	347	RCF	Rounded clear		(28/54W T5/T5HO)		insert
			wide			Dimming (specify)		RWF	frost F Rounded white	EL14 ^{1,3}	Iota ISL540, 1300 lumens (54W T5HO only)	GREEN	Green insert	
			inverted tee			DMHL3D	Lutron Hi-lume®		KWF	frost	Z	Install from below	СР	Chicago
		DF	9/16"				3D		SCF	Squared clear	LP830	830 lamps installed		plenum
			slot grid			ECO10 ECOS	Lutron Eco-10® Lutron Eco		CWE	frost	LP835	835 lamps installed	AR ⁴	Air return
						ECOS	System®		SWF	Squared white frost	LP841	841 lamps installed	WH6	6'
					\$5	S5	SIMPLY5				RP	Round perforated insert		prewired
											SP	Square perforated insert		whip
Notes											OP	Oblong perforated insert		

- 1 Increases fixture depth to 3".
- Consult factory for lamp and ballast compatibility.
- EL14 will be a remote ballast assembly.
- AR option not available with Z option.

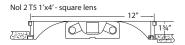
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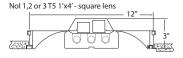
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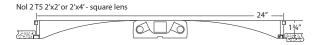
The Nol Series

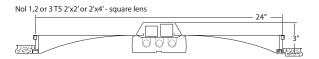
Technical Drawings

(Continued from page 1)









Installation

Install from below option

