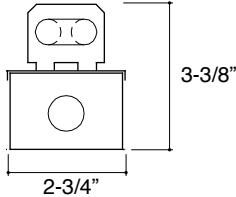




Project Name:	
Type:	Date:
Catalog #:	

Description:

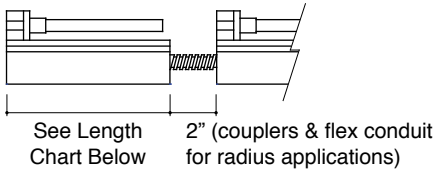
The Nulite NS narrow strip is a specification grade luminaire. This compact fluorescent unit is available in 1 lamp configuration with an optional (NSR) 2" of couplers and flex conduit for radius applications.



Specifications:

Construction: Die formed 20 gauge cold rolled steel with 7/8" end KO's. The housing is finished in high reflectance white baked polyester powder coat paint after fabrication.

NRS Option (Radius)



Reflector / Ballast: Ballast cover / reflector is finished with high reflectance white baked polyester powder coat paint after fabrication. Standard electronic, class P, ballast. Universal (UNV) voltage ballast is from 120V to 277V.

Lamping: 1-lamp long twin tube compact fluorescent. Luminaire can be ordered with lamp, consult factory.

Mounting: Surface.

Labels: UL / cUL listed. Damp location is optional.

Length	Wattage
12"	BX18
14"	BX24
18"	BX36
24"	BX40, BX50, BX55

Ordering Information

Sample: NS-1BX40-120-ASY

Series	Lamp	Wattage	Voltage	Options
NS	1	BX18	UNV	DL Damp Location
NSR (Radius)		BX27	120	SYM Symmetrical Reflector
		BX39	277	ASY Asymmetrical Reflector
		BX40		RASY Reverse Asymmetrical Reflector
		BX50		GLR Fusing
		BX55	(Consult factory for overlapping lamps)	