

CONTRACTOR:		
PROJECT:	DATE:	
PREPARED BY:	MODEL#: INDI2432D	

SERIES SPECIFICATIONS

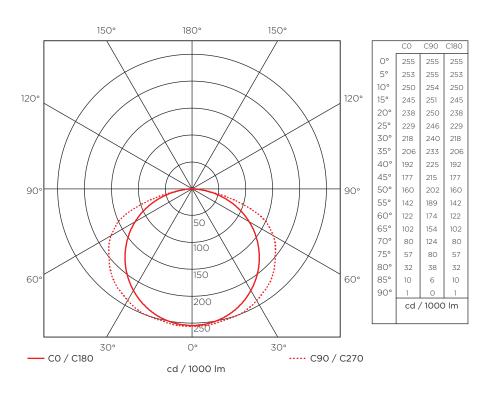


To supply and install Tamlite INDI series of Industrial Strip fixtures as specified. The luminaire shall operate at 120 - 277VAC and use high efficiency American[®] electronic ballasts. The housing shall be constructed of powder-coated steel. The reflector shall be made of glossy white painted powder coated steel and contoured to maximize light output efficiency. Lamps shall be as specified, linear fluorescent lamps up to a maximum of the rated lamp wattage on the fixture nameplate. The lamps shall not be supplied with the fixture. The fixture shall be c-UL-us approved.



PERFORMANCE SPECIFICATIONS

FIG.1 - Luminance Distribution Chart



Certification Standards: cULus Limited Product Warranty: 1 Year Operating Temp: -20°F / -29°C Spacing Criteria: 1.26 (CO/180); 1.26 (C90/270) Environmental Rating: IP44 UL Classification: Damp Location Listed

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RECOMMENDED LAMP SPECIFICATIONS (NOT INCLUDED)

Lamp: Fusion FF32/T8 Lamp Type: T8 Linear Fluorescent Quantity: 2 Wattage: 32W CRI: 85+ Delivered Lumens: 3,050 lumens

CCT: 3000K, 3500K, 4100K, 5000K & 6500K Average Life: 24,000 hrs

ELECTRICAL SPECIFICATIONS

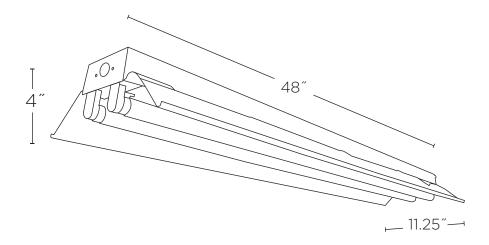
Input Voltage: 120-277VAC	Lamp Type: Linear Fluorescent	Bal
Fixture Draw: 56W	Lamp Style: T8	Ba
Max Lamp Wattge: 32W	Lamp Base: G13	Bal

Ballast: American AB2-32-IP-UNV-1 Ballast Type: Electronic Ballast Warranty: 5 Years

Ballast Information

Lamp Type	Rated Lamp Watts	Min. Start Temp. (°F / °C)	Input Current (Amps) @120/277V	Input Power (Watts)	Ballast Factor	Max THD%	Power Factor	Ballast Efficacy Factor
F32T8	32W	-20°F / -29°C	0.47/0.21	56	0.89	<10	0.98	1.59

LINE DRAWING



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PHYSICAL SPECIFICATIONS

Colour: White

Housing Material: Hot-dipped Powder Coated Galvanized Steel Reflector Material: White Powder Coated Steel

ORDERING INFORMATION

Part Number: INDI2432D Shipping Length: 1219.2mm / 48"

Shipping Width: 285.75mm / 11.25"

Shipping Height: 101.6mm / 4"

Optional Extras: ACSLWX4WG (4FT Wire Guard)

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