



LZ2N40130 - LZ2N Series- 40W 120-277V - 2' 1-Lamp Biaxial Electronic 50/60 Hz 0°F Start 4-Pin

By Killark
Catalog # [LZ2N40130](#)

LZ2N Series- 40W 120-277V - 2' 1-Lamp Biaxial Electronic 50/60
Hz 0°F Start 4-Pin

Features

- Lexan® Clear Lens, impact resistant polycarbonate
- Housing-one piece fiberglass reinforced polyester, NEMA 4X & IP66 rated.
- Two 3/4" NTP aluminum hubs - one at each end (includes one 3/4" close-up plug and two 3/4" x 1/2" reducers for maximum user flexibility)
- Two 1/4"-20 aluminum bushings furnished in top of fixture for threaded rod
- 2' and 4' luminaries
- Lamp types Linear 17, 28, 32, 40, 44, 54, 60W Long compact 40, 55W (single ended)
- Electronic ballast standard
- World voltage (most models) 120 thru 277V, 50/60 Hz

General

Catalog Number	LZ2N40130
EU RoHS Indicator	Contact Manufacturer
Finish Type	Natural
Lamp Type	Biaxial
Light Source	Linear Fluorescent
Material	Polyester, Fiberglass Reinforced
Mounting Type	• Pendant • Surface
Optic Type	Polycarbonate Lens - Clear
Series	LZ2N
UPC	783936395074

Electrical Ratings



Frequency Rating	50/60 Hz
Voltage Rating	120-277 VAC
Wattage	40 W

Certifications And Compliance

Hazardous Rating(s)	• Class I, Division 2, Groups A, B, C, D • Class I, Zone 2, Groups IIC, IIB, IIA • Class II, Divisions 1 & 2, Groups E, F, G • Class III, Divisions 1 & 2
IP Rating	IP66

Logistics

Carton Quantity	1
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Product Assets

- [Customer Notices - Prop 65 Notice](#)
- [Installation Manuals - KIL_LZ2N Series Fluorescent Luminaires IOM_K1267](#)
- [Photometry - KIL_LZ2x401](#)
- [Specifications - LZ Series Fluorescent Fixtures Specification Sheet](#)
- [Specifications - LZ2N Series Non-Metallic Fluorescent Fixtures Specification Sheet](#)
- [Specifications - LZ2N40130 Specification Sheet English](#)
- [Specifications - LZ2N40130 Specification Sheet French](#)



A Hubbell brand