

Direct Plug-In LED Cooler/Freezer Tubes

Applications

Brighten up your displays, cut your electricity bill, and significantly extend the time between lamp replacements with these quick-install LED freezer tubes. Direct Plug-In LED cooler tubes are quick & easy replacements for fluorescent bulbs in walk-in coolers, reach-in coolers, freezers, & refrigerated display cases. Because these tubes have a built-in driver, installation is a breeze. Simply wire the freezer tubes to direct line power. They are also easily connectable – you can string up to 10 tubes together in one row.

Features

- Commercial grade, suited for freezers, coolers, & cold locations
- Fixtures easily connect to each other (up to 10 tubes in one row)
- Instant on, glare-free LED refrigerated case light
- High luminous efficiency
- 180° beam angle
- Flicker-free, silent—no ballast
- Quick & easy installation
- Internal Driver
- 50,000-hour operating life
- Long lifespan & low maintenance
- Efficient operation at low temperatures
- Durable aluminum & plastic construction
- ETL Certified
- 5 year warranty



LED Freezer Tubes



Specifications

	4ft Cooler Tube	5ft Cooler Tube	6ft Cooler Tube
Light Output	2,750 lumens	3,125 lumens	3,600 lumens
Luminous Efficacy	120 lm/W	120 lm/W	120 lm/W
Power Consumption	22W	25W	30W
Average Lamp Life	50,000 hours	50,000 hours	50,000 hours
Color	Cool White: 5000K	Cool White: 5000K	Cool White: 5000K
CRI	>80	>80	>80
Reflector Beam Angle	180°	180°	180°
Installation Method	Wire to direct line power	Wire to direct line power	Wire to direct line power
Working Environment	Indoor	Indoor	Indoor
Certification	DLC, ETL	DLC, ETL	DLC, ETL
Warranty	5 Years	5 Years	5 Years