

STRINGLIGHTS

HEAVY-DUTY

LE5005 FLUORESCENT STRINGLIGHT

Fluorescent stringlights are ideal for a range of industrial uses including aircraft servicing, tunnels, tank cleaning, and temporary area lighting in military/construction tents.

Feed-through receptacle at the end of the fixture permits the linking of multiple units together, and each unit includes two hooks for horizontal suspension. The casing is moisture and dust resistant and has a full-length reflector that directs light onto the work area.

The LE5005 comes in regular and vapour-proof versions.

APPROVAL: CSA Certified

BULB: PLL50/CW/RS 50W PLL-type lamp (included) is rated for 14,000 hours

LIGHT OUTPUT: 4,300 lumens of light (equivalent to 250-300W incandescent)

OVERALL LENGTH: 35"

HANGING HEIGHT (WITH HOOKS): 14"

TUBE DIAMETER: 2.75"

MAXIMUM OUTER DIAMETER: 4"

CORD TYPE: 16/3 SJTOW

UNIT WEIGHT: 6 lbs

CONSTRUCTION: Thick-walled polycarbonate outer tube is virtually unbreakable; oversized end caps provide additional impact protection.



REPLACEMENT BULB: P/N PLL50/CW/RS

PART NO.	CONSTRUCTION	INPUT CORD	OUTPUT
LE5005	Dust resistant	5'	Flush-mount receptacle
LE5005V	Vapour-proof	4'	1' pigtail with weatherproof connector

Also available in an LED version, the LE5005LED.

Built from the same rugged housing and design that has made the LE5005 a favourite of shelter companies, militaries, mines, and aircraft maintenance firms, the LE5005LED incorporates the latest CREE LEDs to provide an energy efficient fixture that never needs a bulb change.

- 28 watt high output LED light
- 3,120 lumens
- 6.5' power inlet cord with inline switch
- 12" power beyond cord with female connector
- 48" adjustable hanging strap kit

