Water Resistant Fluorescent or LED Tube Lights



Features

- ETL C/US Listed for NEMA Type 13 applications oil / water / coolant spray areas (not submersible) and dusty atmospheres
- · Available with a durable, lightweight, economical, shatter resistant polycarbonate tube housing
- · Model 21-TLP-IB-C includes a remote ballast, cordset, and on/off switch
- Stainless steel mounting hardware and fluorescent or LED bulb are included
- 8' long, 18/3 SJTOW cord with NEMA 5-15 plug on models with cords
- EOB units with internal ballast are factory wired for 120V w/ 8' long cordset. Units can be field converted for direct wiring for 90V to 277V. Terminal block provided for easy wire installation.
- · Made in U.S.A.

Standard Models

MFG CATALOG NUMBER	MFG MODEL NUMBER	DESCRIPTION	WATTS	VOLTS	LUMENS	OVERALL LENGTH	TUBE MATERIAL	BALLAST INCLUDED	WT. (LBS)
02823200	21-TLP-IB-C	REMOTE BALLAST WITH CORDSET	36	120V	2900	21"	Polycarbonate	Yes	10
04829502	29-TLP-EOB-C	INTERNAL BALLAST WITH CORDSET	36	90 to 277V	2900	29"	Polycarbonate	Yes	7
04843402	29-TLP-A*	REMOTE BALLAST	50	120V	4300	29"	Polycarbonate	Yes	7
04829302	23-TLP-24VDC**	INTERNAL BALLAST	18	24VDC***	1250	23"	Polycarbonate	Yes	6
04891802	21-LEDTLP-120-16	LED WITH NO BALLAST	16	120V	1200	21"	Polycarbonate	No	3.44
04891902	29-LEDTLP-120-26	LED WITH NO BALLAST	26	120V	2800	29"	Polycarbonate	No	2.66

^{*} Not ETL Listed / ** Not ETL Listed Low Voltage / *** Includes 2 ft. lead wires

Notes:

LED lights comply with part 15 of the FCC rule.

LED Machine Tool Light 29" CFL equivalent is 40 watts.

LED Machine Tool Light 21" CFL equivalent is 36 watts.

Accessories - Replacement Lamps

MFG CATALOG NUMBER	MFG MODEL NUMBER	DESCRIPTION	USED WITH	WT. (LBS)
3103300	TL-RB-18	Fluorescent Replacement Bulb, 18W, PL-L	All 18 Watt Models	1
3100800	TL-RB-36	Fluorescent Replacement Bulb, 36W, PL-L	All 36 Watt Models	1
3108200	TL-RB-50	Fluorescent Replacement Bulb, 50W, PL-L	All 50 & 100 Watt Models	1