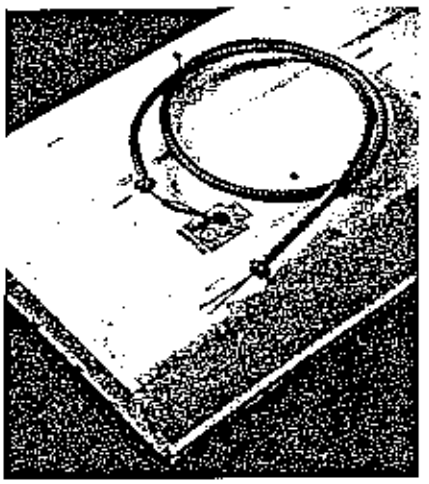
PW Prewiring Option (Troffers only)

Complete Range of Prewired Whips for Every Installation Requirement.

Features

Factory-installed flexible cable, wired into fixture through access plate.
3/8" cable with snap-in connectors standard. 1/2" cable optional.
Choice of wire gauge and cable length up to six feet.
Up to five wires — including one neutral (white) and one ground (green) — permits multi-level switching.
Ready to connect to J-box.



Catalog Number

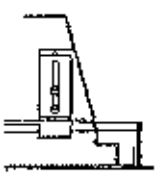
Develop 6- or 7-digit suffix as explained below. Add suffix to fixture catalog number.
Example: 2GT 3 40 A12 120 PWS1836 (3/8" flex cable with three No. 18 AWG leads B, W, GR, cable 6' long.)

PW	S	18	3	6
Family	**Cable**	**Wire Gauge**	**Number of Wires**	**Cable Length**
PW Prewire	Blank 1/2" dia. S 3/8" dia.	12, 14 or 18	3 1 circuit 4 2 circuits 5 3 circuits	4, 5 or 6 ft

T-Bar Safety Clips (Troffers only)

Screw-on

LATC - Hold-down clips to secure troffer to T-bar. Field installed. Attach by screwing to fixture end plates. Four furnished per fixture.



EXAMPLE: 2SPG 4 40 A12 120 ES **LATC**

Snap-on

HTC - Hold-down clips to secure troffer to T-bar. Four furnished per fixture. (Most troffers)
HTC1 - Hold down clips to secure side flanges to T-bar (SP 1x4, 2x2 and 2x4).



Ballast Options

ES - Energy-saving ballast.
CW - Cold-weather ballast. 0° starting for RS and slimline lamps.
CW20 - Cold-weather ballast. -20°F starting for HO and PG lamps.
SSB - Electronic ballast. Factory choice.
EXAMPLE: C 2 96 120 **CW**

Construction for Fire-Rated Ceilings (Troffers only)

FR - All Lithonia Fluorescent Troffers are UL Listed, and can be used in fire-rated ceiling assemblies. Upon request for the FR option, the FR label is applied to the back of the housing. Label states: *This troffer is specially designed to be installed in fire-rated ceilings.*
EXAMPLE: 2GT 4 40 A12 120 ES FR

Lamps Furnished and Installed (Troffers only)

LP - Cool White
LPWW - Warm White
LPESLW - Energy-Saving Lite White
EXAMPLE: 2SP G 4 40 A12 120 ES LP

Fusing

Internal

GLR - Internal fast-blow fusing.
GMF - Internal slow-blow fusing.



External

GLRX - External fast-blow fusing.
GMFX - External slow-blow fusing.
Fusing not recommended for use with 277V dimming ballasts.

