



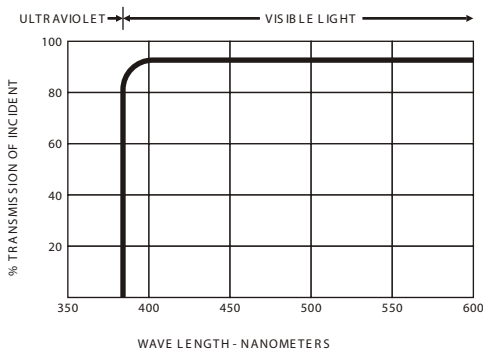
Specifications

Standard ELF's

ELF's lamp shields or tube guards shall meet the safety standard requirements of OSHA, NEC, FDA and the U.S. Department of Agriculture. Tube guards shall be made of polycarbonate, which has superior temperature and impact characteristics.

Ultraviolet Filtering Tube guards.

"ELF" U.V. composition shall effectively resist ultraviolet light emission because of the selective transmittance characteristics which filter out U.V. rays from 0 to 385 nanometers. Shall be made of extruded acrylic UVA 7 formulation.



CATALOG NO.	COLOR	END CAP	LAMP DESCRIPTION
T12 Lamps			
TG4C	CLEAR	TGEC	F40 T12
TG4C	CLEAR	TGEC	F48 T12
TG4A,BL,G,P,R,Y	Colors	TGEC	F40 T12
TG8C	CLEAR	TGEC	F96 T12
TG8A,BL,G,P,R,Y	Colors	TGEC	F96 T12
T8 Lamps			
TG4T8C TG8T8C	CLEAR CLEAR	TGECT8 TGECT8	F32 T8 F96 T8
Replacement End Caps			
TGEC	BLACK	ALL T12	-
TGECT8	BLACK	ALL T8	-
			-

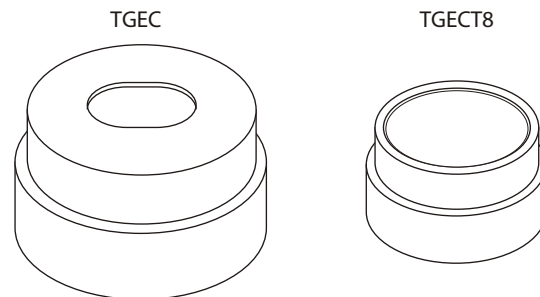
To Order: Replace suffix letter for Clear (C) with Red (R), Green (G), Blue (B), Pink (P), Gold/Amber (A) or Bug Light Yellow (Y).

Note:

Example: TG4C

WARNING: It is safe to use protective sleeves (ELF's) with T8 lamps when used only with the following compatible components.

- When T8 lamps are used in conjunction with electronic high efficiency ballasts that are designed to prevent overheating at "end of life" of the lamp.
- When T8 lamps are operated by electromagnetic ballasts. Edsun Lighting does not recommend using protective sleeves on T8 lamps under any other conditions.



Note: Two End Caps are supplied with each sleeve.

EDSUN

LIGHTING FIXTURE MNFG.

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