Vaporproof Lighting

Features:

- Durable die cast housing and guard for long product life
- Powder paint finish for corrosive environments
- Available in pendant, box and wall mounts
- Fixtures may be purchased complete or as components
- Fixtures constructed of die cast aluminum; screw-on guards are zinc die cast
- Heat-resistant clear globe available on 100 watt series
- Wire guard available

Certifications and Compliances:

- UL1598
- UL Listed File No. E-15625
- cUL Standard CSA C22.2 No 250.0
- Suitable for wet locations
- 100W max. incandescent series is UL approved for 27W max. SBCFL (equivalent to 100W incandescent)
- 200W max. incandescent series is UL approved for 42W max. SBCFL (equivalent to 200W incandescent)

Clear glass is standard; colors are available; plastic (polycarbonate) globes, which are virtually unbreakable, are available in colors and are used as an alternative to glass globe/guard combinations (not recommended to exceed 60 watts).

VAPORPROOF FIXTURES – GASKETED, CORROSION-RESISTANT DIE CAST CONSTRUCTION, GLASS GLOBES, DIE CAST GUARDS, UL LISTED



Cat. #	Description	Hole Size	Incandescent Watts	SBCFL Watts	Std. Unit Carton	Wt. Lbs. Per 100
4" Box Mounted						
TP7600*	Clear Globe, Cast Guard	1/2"	100	27	1	325.0
TP7601	Clear Globe, Cast Guard	3/4"	100	27	1	324.0
TP7800	Clear Globe, Wire Guard	1/2"	200	42	1	516.7
TP7801	Clear Globe, Wire Guard	3/4"	200	42	1	516.0
TP7860	Fluorescent Clear Globe, Wire Guard	1/2"	13		1	413.0
TP7610	Clear Globe	1/2"	100	27	1	258.3
TP7611	Clear Globe	3/4"	100	27	1	258.0
TP7805	Clear Globe	1/2"	200	42	1	283.3
Pendant Mou	nt					
TP7620	Clear Globe, Cast Guard	1/2"	100	27	1	300.0
TP7621	Clear Globe, Cast Guard	3/4"	100	27	1	299.0
TP7810	Clear Globe, Wire Guard	1/2"	200	42	1	350.0
TP7811	Clear Globe, Wire Guard	3/4"	200	42	1	349.0
TP7630	Clear Globe	1/2"	100	27	1	208.4
TP7815	Clear Globe	1/2"	200	42	1	258.4
Surface Mou	nt, Fits 3" & 4" Round Boxes					
TP7640	Clear Globe, Cast Guard	-	100	27	1	275.0
TP7820	Clear Globe, Wire Guard	-	200	42	1	333.3
TP7650	Clear Globe	-	100	27	1	216.7
TP7825	Clear Globe	-	200	42	1	180.0

^{*}Suitable for base-up applications.

