Push-Through Medium Bi-Pin Fluorescent Lamp Lampholders

APPLICATION and PERFORMANCE SPECIFICATION

Description: T8/T12 Lampholder With Integrated Rotor for Shunted and Non-Shunted Applications

- Pin Support System for reliable lamp pin support
- Bottom push-in terminals: 18AWG
- For wall thickness 0.4mm - 2mm (0.016 - 0.079")
- 660W / 600V
- Shunted models ①compliant

Type	Ref. #	Lamp Axis (mm)	Recommended Cut-Out (mm)	Internal Shunting	Stop	Drawing	Material	Weight (g)	Packing Unit
28700	109342	31	25.5 x 10.1	-	yes	A	PC/PBT	7.8	1000
28725	109376	31	25.5 x 10.1	Shunted	yes	A	PC/PBT	7.8	1000
28701	109343	31	25.5 x 10.1	-	no	A	PC/PBT	7.8	1000
28726	109377	31	25.5 x 10.1	Shunted	no	A	PC/PBT	7.8	1000
29100	109346	23	25.5 x 9	-	yes	B	PC/PBT	6.6	1000
29125	109371	23	25.5 x 9	Shunted	yes	B	PBT	6.6	1000
29101	109529	23	25.5 x 9	-	no	B	PC/PBT	6.6	1000
29126	109372	23	25.5 x 9	Shunted	no	B	PBT	6.6	1000
29300	509134	16	25.5 x 9	-	yes	C	PC/PBT	4.7	1000
29300	509136	16	25.5 x 9	Shunted	yes	C	PBT	4.7	1000
29301	509135	16	25.5 x 9	-	no	C	PC/PBT	4.7	1000
29301	509137	16	25.5 x 9	Shunted	no	C	PBT	4.7	1000

Safety:

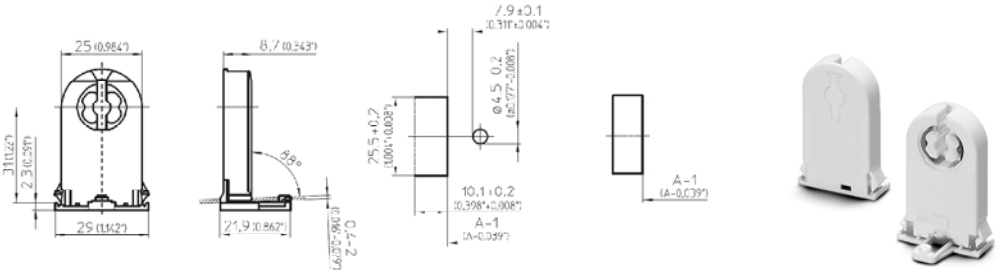
- $_{C}UL_{US}$ listed - Indoor Use (E110363)
- ENEC

Performance:

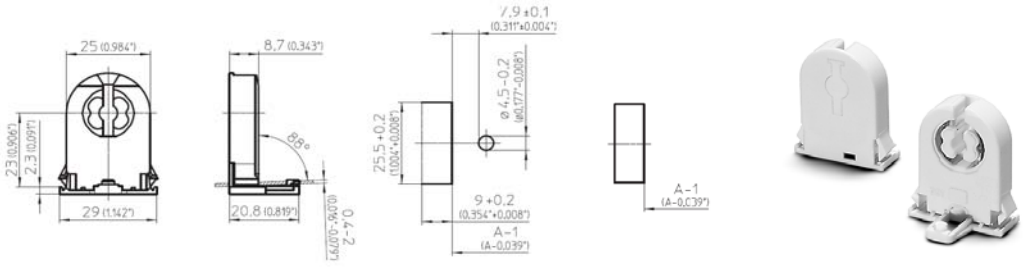
- Meets ANSI Standard C81.62-2009
- Meets IEC Standard 60400

Warranty:

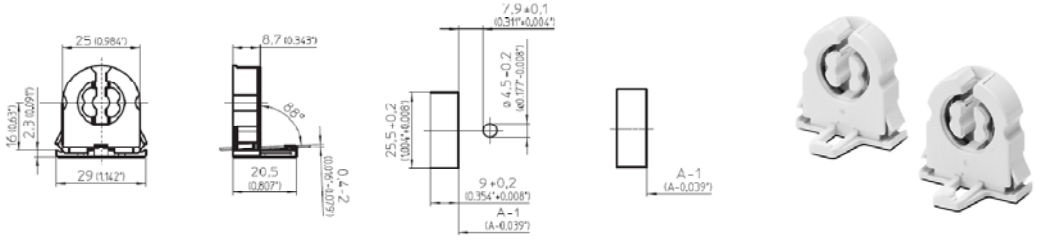
Universal Lighting Technologies warrants to the purchaser that each lampholder will be free from defects in material or workmanship for a period of 3 years from date of manufacture when properly installed and under normal conditions of use. Call **1-800-BALLASTx800** for technical assistance.



Drawing A



Drawing B



Drawing C