## G13 Push-through Lampholders for T8, T12 Lamps

## Lampholders for fluorescent lamps T8 and T12 / Medium Bi-Pin

Nominal rating: 660 W/600 V Push-in twin terminals: 18 AWG, solid or stranded conductors, tinned Lateral fixing clips for wall thickness 0.4–2 mm (0.016"-0.079")

Casing: PC, white (shunted versions: PBT, white) Front plate: PBT GF, white

25 (0.984

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All products in this chapter carry a T rating of T120 acc. to UL standards (shunted versions correspond to Circle-I requirements).



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E110363

7.9±0.1 (0.311\*±0.004\*

0.2

04.5-

A-1 A-0.0391

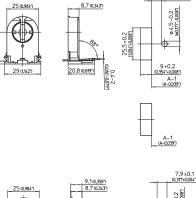




G13 push-through lampholders for lamps T8, T12 Pin support for reliable contact Lamp axis: 17 mm (0.67") Weight: 5,4 g, unit: 1000 pcs. Type: 26300/26302 with stop Ref. No.: 551271 Ref. No.: 551275 internally shunted Type: 26310/26312 without stop Ref. No.: 551272 Ref. No.: 551277 internally shunted

G13 push-through lampholders for lamps T8, T12 Pin support for reliable contact Lamp axis: 23 mm (0.906") Weight: 6.6 g, unit: 1000 pcs. Type: 29100/29125 with stop Ref. No.: 545845 Ref. No.: 545840 internally shunted Type: 29101/29126 without stop Ref. No.: 545849 Ref. No.: 545842 internally shunted

G13 push-through lampholders for lamps T8, T12 Pin support for reliable contact Lamp axis: 31 mm (1.220") Weight: 7.8 g, unit: 1000 pcs. Type: 28700/28725 with stop Ref. No.: 109342 Ref. No.: 109376 internally shunted Type: 28701/28726 without stop Ref. No.: 109343 Ref. No.: 109377 internally shunted



8,7 (0.343\*)

25.5+0.2

