

Butt-on Lampholders for Medium Bi-pin Fluorescent Lamps T8, T12

Lampholders for Medium Bi-pin Fluorescent Lamps T8 and T12

Nominal rating: 660W/600V
Degree of protection: IP20
Max. permissible temperature at the rear side of the lampholder: T_m 110°C

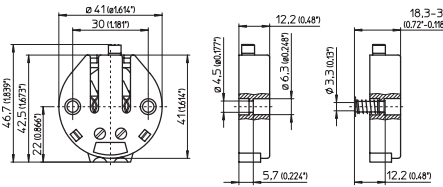
Lampholders with integrated starter attachment have Push-In twin terminals for the lamp circuit and Push-In terminals for the starter circuit. All lampholders with Push-In terminals: 18AWG solid or stranded solder-dipped

All T ratings in this chapter refer to IEC standards

Butt-on lampholders for T8 and T12 lamps
Casing: PBT GF, white, T130 (acc. to IEC)
Locking mechanism
Double edge wipe contacts
Terminals: bushings with set screws 18–14AWG solid
Mounting holes for #4 screws (M3)
Weight: 13/14g, packing qty.: 500 pcs.
Type: 46100/46101

Ref. No.: 101643

Ref. No.: 101647 with spring adjustment



Butt-on lampholders for T8 and T12 lamps
Lampholder thickness: 13mm (0.512")
Casing: PC, white, frontplate: PBT GF, white T140 (acc. to IEC), Push-In terminals: 18 AWG
Rear split pins for wall thickness up to 1.2mm (0.047"), US patent 6,364,679, weight: 4.6/5.4g
Packing qty.: 1000 pcs., type: 47105

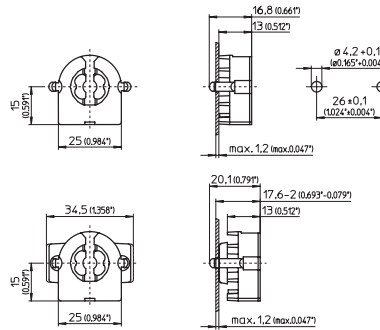
Ref. No.: 509152

Ref. No.: 509153 internally shunted

Type: 47106 with spring adjustment

Ref. No.: 509154

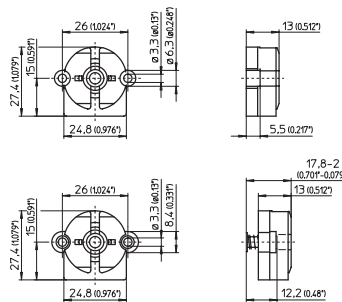
Ref. No.: 509155 internally shunted



Butt-on lampholders for T8 and T12 lamps
Casing: PC, white, rotor: PBT GF, T130 (acc. to IEC)
Push-In twin terminals: 18AWG
Thickness of lampholder: 13mm (0.512")
Mounting holes for #4 screws (M3)
Weight: 5/6g, packing qty.: 1000 pcs.
Type: 47100/47102

Ref. No.: 101674

Ref. No.: 101681 with spring adjustment



Butt-on lampholder/starter combinations for T8 and T12 lamps, with starter attachment
Casing: PC, white, rotor: PBT GF, T130 (acc. to IEC)
Push-In terminals: 18AWG
Thickness of lampholder: 13mm (0.512")
Mounting holes for #4 screws (M3)
Weight: 9/10g, packing qty.: 1000 pcs.
Type: 47200/47202

Ref. No.: 101706

Ref. No.: 101708 with spring adjustment

