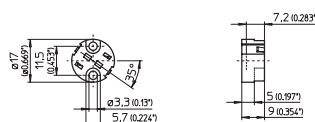


Lampholders with Separate Mounting Spring for GU5.3 Lamps

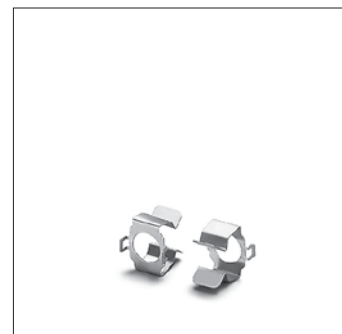
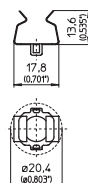
For Low-voltage Halogen Incandescent Lamps

Additional lead lengths and types upon request
All T ratings in this chapter refer to IEC standards

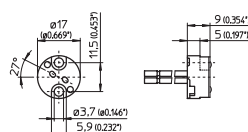
G/GZ4, G/GX5.3, G/GY6.35 lampholder
Casing: LCP, natural, multipoint contacts: CuNiZn
T270 (acc. to IEC), maximum operating temperature: 240°C
Nominal rating: 8A/24V (for G4 lamps: 4A/24V)
Push-In terminals for stranded leads with ferrule on bare end of core 1.4–1.8mm (0.055–0.071") dia. (also available with mounted leads)
Mounting holes for #4 screws (M3)
Weight: 2.2g, packing qty.: 1000 pcs.
Type: 33300
Ref. No.: 109547



GU5.3 mounting spring for lamp
Material: stainless steel
To clip onto the lampholder 109547
The luminaire manufacturer is responsible for the attachment.
Weight: 1.1g, packing qty.: 1000 pcs.
Type: 94096
Ref. No.: 109554



G/GZ4, G/GX5.3, G/GY6.35 lampholder
Casing: ceramic, cover plate: mica, contacts: Ni
T300 (acc. to IEC)
Nominal rating: 10A/24V
Leads: Cu nickel-plated, stranded conductors
18AWG, PTFE insulation, max. 250°C, length: 140mm (5.5")
Mounting holes for #4 screws (M3)
Weight: 8.1g, packing qty.: 1000 pcs.
Type: 32400
Ref. No.: 109855



GU5.3 mounting spring for lamp
Material: stainless steel
The mounting spring has to be fastened with the lampholder 109855.
The luminaire manufacturer is responsible for the attachment.
Weight: 2g, packing qty.: 1000 pcs.
Type: 94060
Ref. No.: 106256

