

G12, GX12-1, PG12-1, PG12-2 Lampholders

For Single-ended HID Lamps

Degree of protection: IP20

Additional lead lengths and lead types upon request

G12 lampholders

Casing: ceramic, cover plate: PPS, black

Maximum operating temperature: 220°C

Nominal rating: 660W/600V/5kV pulse rated

Contacts: Ni

Lead: 18AWG, SF-2, 12mm (0.472") stripped

Mounting holes for #8 screws (M4)

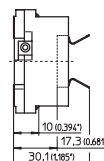
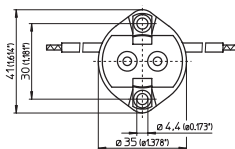
Weight: 56/72/144g, packing qty.: 25 pcs.

Type: 31936

Ref. No.: 108257 lead length: 460mm (18")

Ref. No.: 525750 lead length: 762mm (30")

Ref. No.: 526211 lead length: 1524mm (60")



GX12-1 lampholder

Casing: ceramic, cover plate: PPS, black

Maximum operating temperature: 220°C, contacts: Ni

Nominal rating: 660W/600V/5kV pulse rated

Lead: Cu tinned, stranded conductors, max. 180°C

5kV: 1mm², Si insulation, white, N: 0.75mm²,

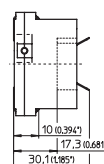
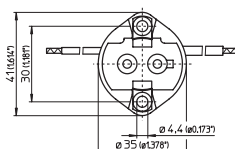
Si insulation, brown, ferrule on bare end of core

Mounting holes for #8 screws (M4)

Weight: 58.5g, packing qty.: 25 pcs.

Type: 41900

Ref. No.: 507656 lead length: 300mm (11.8")



G12 lampholder

Casing: LCP, black

Maximum operating temperature: 240°C

Nominal rating: 5/500/5 kV, contacts: CrNi

Push-In terminals for stranded leads with ferrules on bare end of core max. 1.8mm (0.071") dia.

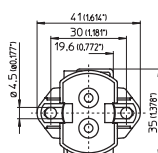
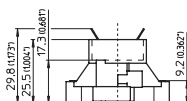
or for tinned lead ends: 20-18AWG

Mounting holes for #8 screws (M4)

Weight: 20 g, packing qty.: 25 pcs.

Type: 42000

Ref. No.: 509213



PG12-1 lampholder

Casing: PPS, black, maximum operating temp.: 220°C

Nominal rating: 4A/500V/5kV pulse rated

Contacts: stainless steel, nickel-plated

Push-In terminals for stranded leads with ferrules on bare end of core max. 1.8mm (0.071") dia.

or for tinned lead ends: 20-18AWG

Mounting holes for #8 screws (M4)

Weight: 20.2g, packing qty.: 100 pcs.

Type: 31981

