

G24 Lampholders for Quad-tube Lamps, GX24 Lampholders for Triple-tube Lamps

For Single-ended Compact Fluorescent Bi-pin and 4-pin Lamps

The drawings and photos contained in this chapter only show lampholders for lamps with base G24d-1. Additional drawings of lamp bases can be found on page 127.
All T ratings in this chapter refer to IEC standards

When mounting lampholder remember triple-tube GX24d/GX24q lamps are wider than lampholder.
When using central-mounting hole provisions must be made to prevent lampholder rotation.

All lampholders with quick-connect terminals (UL File No. E110363):
18AWG solid or stranded solder-dipped

G24, GX24 lampholders

Plain casing

Casing: PBT GF, white, T140 (acc. to IEC)

Nominal rating: 660W/600V

Quick-connect twin terminals: 18AWG (lamp circuit)

For G24q, GX24q lampholders:

quick-connect terminals: 18AWG (starter circuit)

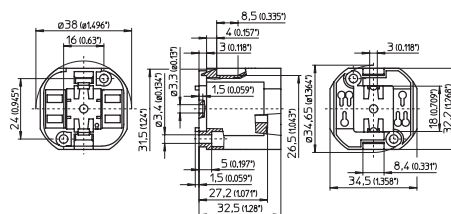
Rear mounting holes for self-tapping #8 screws

Front mounting holes for #4 screws (M3)

Central-mounting hole for #4 screw (M3)

With tabs for rotation stop

For cover caps (see p. 167)



Type	Ref. No.	Base	Output (W)	Weight (g)	Packing qty. (pcs.)
71501	527735	G24d-1/GX24d-1	8, 10, 13 / 13	11.8	500
71502	527736	G24d-2/GX24d-2	18 / 18	11.8	500
71503	527737	G24d-3/GX24d-3	26 / 26	11.8	500
71511	527739	G24q-1/GX24q-1	10, 13 / 13	14.3	500
71512	527740	G24q-2/GX24q-2	18 / 18	14.3	500
71513	527741	G24q-3/GX24q-3	26 / 26, 32	14.3	500
71519	527745	GX24q-3/-4*	26, 32 / 42	14.3	500
71514	527742	GX24q-4	42	14.3	500
71515	527743	GX24q-5	57	15	500
71516	527744	GX24q-6	70	15	500

Shunted Version

71511	527747	G24q-1/GX24q-1	10, 13 / 13	14.3	500
71512	527748	G24q-2/GX24q-2	18 / 18	14.3	500
71513	527749	G24q-3/GX24q-3	26 / 26, 32	14.3	500
71519	527753	GX24q-3/-4*	26, 32 / 42	14.3	500
71514	527750	GX24q-4	42	14.3	500
71515	527751	GX24q-5	57	15	500
71516	527752	GX24q-6	70	15	500

* Lampholders 527745 and 527753 may only be used in luminaires that are operated with electronic ballasts that have been certified according to the applicable standards and that cover the luminaire performance range of 26, 32 and 42W.