

G24, GX24 snap-in lampholders

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

Nominal rating: 660W/600V

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

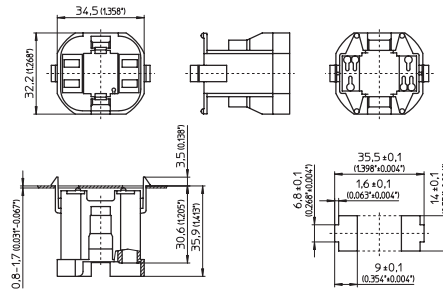
For G24q, GX24q lampholders:

quick-connect terminals: 18AWG (starter circuit)

Rear split pins for wall thickness

0.8–1.7mm (0.031–0.067")

Width of split pin: 6.5mm (0.256")



Type	Ref. No.	Base	Output (W)	Weight (g)	Packing qty. (pcs.)
72001	528089	G24d-1/GX24d-1	8, 10, 13 / 13	10.4	500
72002	528090	G24d-2/GX24d-2	18 / 18	10.4	500
72003	528091	G24d-3/GX24d-3	26 / 26	10.4	500
72011	528093	G24q-1/GX24q-1	10, 13 / 13	12	500
72012	528094	G24q-2/GX24q-2	18 / 18	12	500
72013	528095	G24q-3/GX24q-3	26 / 26, 32	12	500
72019	528099	GX24q-3/-4*	26, 32 / 42	12	500
72014	528096	GX24q-4	42	12	500
72015	528097	GX24q-5	57	12.7	500
72016	528098	GX24q-6	70	12.7	500

Shunted Version

72011	528101	G24q-1/GX24q-1	10, 13 / 13	12	500
72012	528102	G24q-2/GX24q-2	18 / 18	12	500
72013	528103	G24q-3/GX24q-3	26 / 26, 32	12	500
72019	528107	GX24q-3/-4*	26, 32 / 42	12	500
72014	528104	GX24q-4	42	12	500
72015	528105	GX24q-5	57	12.7	500
72016	528106	GX24q-6	70	12.7	500

* Lampholders 528099 and 528107 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.

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For G24q, GX24q lampholders:

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Rear split pins for wall thickness

0.8–1.7mm (0.031–0.067")

Width of split pin: 4.5mm (0.177")

