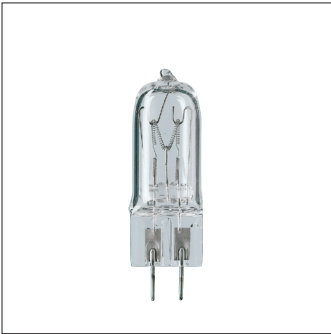




M-shape lamp



Coiled coil lamp

Feature

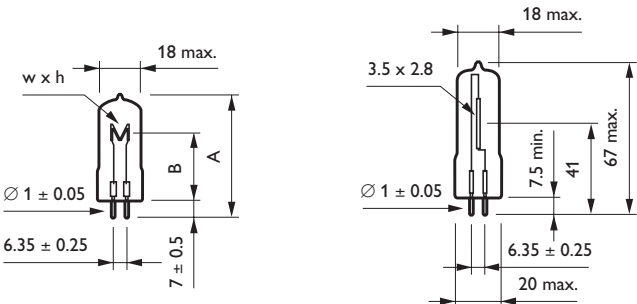
- High constant light output and high color temperature.

Benefit

- Makes attractive, accurately exposed pictures possible.

Applications

- Portable film and video lights.
- Reproduction cameras.
- Modelling lights for flash equipment.
- ENG (Electronic News Gathering).



Type	A max.	B	w x h
Cap/base GX6.35			
VL150	54.0	30.0 ± 3.0	6.0 x 6.0
VL300	56.0	31.5 ± 3.0	6.0 x 9.0
PF808	56.0	31.5 ± 3.0	6.0 x 9.0

Dimensions in mm

Type	Lamp voltage	Lamp wattage	Cap/base	LIF code	Filament shape	Lumen output	Colour temp.*	Burning position	Lamp life 50% h	Max. Perm. Pinch temp. Degr:C	Max. Perm. Bulb temp. Degr:C	Ordering number
VL150	230V	150 W	GX6.35	-	M	3750 lm	3200 K	UNIVERSAL	20	400	900	9239 493 43200
VL150	240V	150 W	GX6.35	-	M	3750 lm	3200 K	UNIVERSAL	20	400	900	9239 493 45700
PF808	230V	300 W	GX6.35	-	M	8550 lm	3200 K	UNIVERSAL	15	450	900	9240 007 43200
VL300	120V	300 W	GX6.35	-	M	8700 lm	3200 K	UNIVERSAL	20	400	900	9239 494 36300
VL300	230V	300 W	GX6.35	-	M	8550 lm	3200 K	UNIVERSAL	20	400	900	9239 494 43200
VL300	240V	300 W	GX6.35	-	M	8550 lm	3200 K	UNIVERSAL	20	400	900	9239 494 45700
PF810	230V	650 W	G6.35	PI1/14	CC	21100 lm	3300 K	UNIVERSAL	15	400	900	9238 751 43200
PF810	240V	650 W	G6.35	PI1/14	CC	21100 lm	3300 K	UNIVERSAL	15	400	900	9238 751 45700

* CC = Coiled coil
M = M-shaped

Dealer stamp