



GE_Projection Lamps

Detailed product specifications are available on: us.100y.com.tw



GE-ENG-38685-120V300W
GE-EPX-42614-14.5V90W



GE-ENH-38686-120V250W
GE-ENX-41705-82V360W



GE-ENL-25475-12V50W



GE-ENW/ENC-40248-19V80W



GE-ENX-5-19475-86V360W



GE-ENZ-40598-30V50W
GE-EPN-41430-12V35W



GE-EPR-19897-120V500W



GE-EPT-41729-10.8V42W



GE-EPV-41882-14.5V90W



GE-EPW-41702-100V360W



GE-ESD-43756-120V150W
GE-ESJ-11698-82V85W



GE-ETJ-11322-120V250W



GE-ETT-38311-120V1000W



GE-EVD-41164-36V400W



GE-EVV-10099-6.6A120W

Invented by GE for optimized projection system performance. The multi-mirror and its new companion, the mini multi-mirror, are reflector halogen quartzline lamps with innovative GE features that result in better system efficiency, screen uniformity, lamp-to-lamp consistency and relamping convenience

FEATURE

- Dichroic reflector
- Precise rim reference
- Faceted reflector
- Halogen quartzline lamp

BENEFIT

- Cool light beam
- Quick lamp installation
- Efficient beam for brighter image
- Uniform screen image
- Whiter and brighter light
- Constant light output through life
- Stable color temperature
- Efficient light reflection
- Accurate snap-in alignment
- Precision beam control
- No bulb blackening/blistering

APPLICATIONS

- Slide projection
- Microfilm
- 16mm movie
- Film strip
- Fiber optics
- Video camera lights
- Display
- Front/Rear screen projection
- Overhead projection
- 8mm Movie
- Enlargers/Printers
- Medical/Scientific instrument
- Airport runways



Description	Watts	Volts	Bulb shape	Base	Table No.	Page No
ENG	300	120	MR16	GY5.3 2-pin	3	9
ENH	250	120	MR16	GY5.3 2-pin	3	9
ENL	50	12	MR16	GX5.3 2-pin	3	9
ENW/ENC	80	19	MR16	GX5.3 2-pin	3	9
ENX	360	82	MR16	GY5.3 2-pin	3	9
ENX-5	360	86	MR16	GY5.3 2-pin	3	9
ENZ	50	30	MR16	GX5.3 2-pin	4	10
EPN	35	12	MR16	GX5.3 2-pin	3	9
EPR	500	120	T6	TF	3	9
EPT	42	10.8	MR16	GX5.3 2-pin	3	9
EPV	90	14.5	MR16	GX5.3 2-pin	3	9
EPW	360	100	MR16	GX5.3 2-pin	3	9
EPX	90	14.5	MR16	GX5.3 2-pin	3	9
ERV	340	36	MR16	GX5.3 2-pin	3	9
ESD	150	120	MR16	GX5.3 2-pin	3	9
ESJ	85	82	MR16	GX5.3 2-pin	3	9
ETJ	250	120	MR16	GX5.3 2-pin	3	9
ETT	1000	120	T5	R7s	9	11
EVV	120	6.6A	T4	GZ9.5 2-Pin	8	11

Part No.	Product No.	Manufacturer	Description	Voltage (V)	Watts (W)	Color(K)	Ave. Life (hr)	Filament Design	ANSI	Dia. * Mol (mm)
29991	GE-ENG-38685-120V300W	GE	GE_Projection Lamp	120V	300W	3450K	15Hr	GY5.3 2-Pin	ENG	
5404	GE-ENH-38686-120V250W	GE	GE_Projection Lamp	120V	250W	3250	175	GX5.3	ENH	51*38.1
29992	GE-ENL-25475-12V50W	GE	GE_Projection Lamp	12V	50W	3050K	4000Hr	GX5.3 2-Pin	ENL	
29993	GE-ENW/ENC-40248-19V80W	GE	GE_Projection Lamp	19V	80W	3200K	200Hr	GX5.3 2-Pin	ENW/ENC	
6974	GE-ENX-41705-82V360W	GE	GE_Lamp -Overhead Projection	82V	360W	3300	75h	GY5.3	ENX	51*45
29994	GE-ENX-5-19475-86V360W	GE	GE_Projection Lamp	86V	360W	3300K	75Hr	GY5.3 2-Pin	ENX-5	
29995	GE-ENZ-40598-30V50W	GE	GE_Projection Lamp	30V	50W	3450K	25Hr	GX5.3 2-Pin	ENZ	
29996	GE-EPN-41430-12V35W	GE	GE_Projection Lamp	12V	35W	3300K	50Hr	GX5.3 2-Pin	EPN	
29997	GE-EPR-19897-120V500W	GE	GE_Projection Lamp	120V	500W	3250K	50Hr	TF	EPR	
29998	GE-EPT-41729-10.8V42W	GE	GE_Projection Lamp	10.8V	42W	2900K	10000Hr	GX5.3 2-Pin	EPT	
30000	GE-EPV-41882-14.5V90W	GE	GE_Projection Lamp	14.5V	90W	350K	500Hr	GX5.3 2-Pin	EPV	
30001	GE-EPW-41702-100V360W	GE	GE_Projection Lamp	100V	360W	3250K	75Hr	GY5.3 2-Pin	EPW	
30002	GE-EPX-42614-14.5V90W	GE	GE_Projection Lamp	14.5V	90W	3150K	500Hr	GX5.3 2-Pin	EPX	
30003	GE-ERV-41874-36V340W	GE	GE_Projection Lamp	36V	340W	3300K	75Hr	GX5.3 2-Pin	ERV	

