

GARAGE LIGHT



Save energy 4 you



IP RATING

43



EXTERIOR LIGHTING

GLGL-85/100

Features

- Die cast aluminum housing with powder coated finish for corrosion-resistance.
- UV stabilized polycarbonate lens.
- Separated control gear used to improve heat dispersion and extend lifetime of lighting fixture .

Lamp and Ballast

- **SE4Y** 85W ball type or 100W round tubular induction lamp features high lighting efficacy, long lifetime, good colour rendering, stable output, etc.
- **SE4Y** electronic ballast features high power factor (>0.95), flicker free, low loss, constant output, etc.

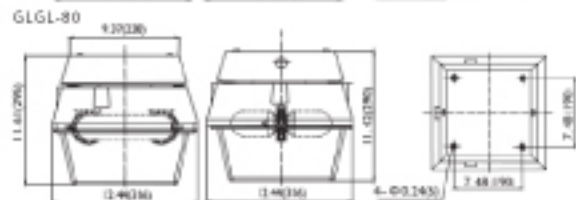
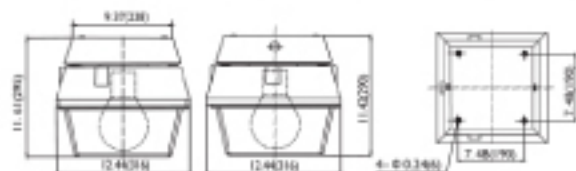
Application

- Parking garages, gas stations, warehouse, etc.

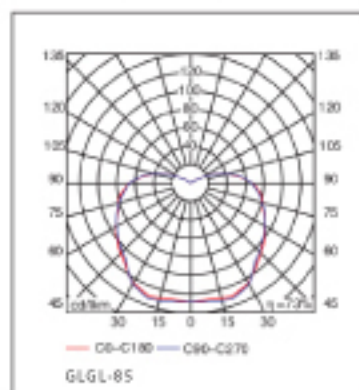


GARAGE LIGHT

DIMENSIONS



PHOTOMETRIC



FIXTURE SPECIFICATIONS

Code	Brief Desc.	Wattage	Voltage	Color Temperature	Ambient Temperature	IP Class	Note
GLGL-85	Garage Light	85	120~277	5000	-20°C~+40°C	43	Separate Control Gear
GLGL-100		100					

Note: Colour Temperature 2720-6500 available upon request.



GLGL-85/100



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