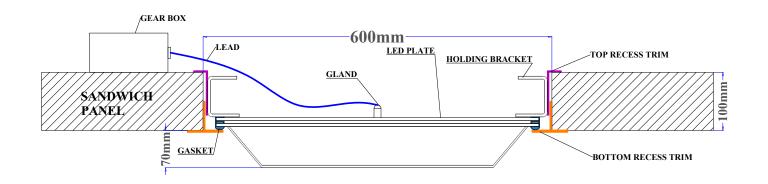






- Light output range: Fixture Lumens 27,000
- Light Distribution: Medium Beam
- **IP Rating:** IP 65 - **CRI:** 80 CRI
- Colour Temp: 4000K and 5000K
- Body Type: Aluminium Heat Sink Plate
- Lens Type: Acrylic
- Thermal Rating: 50 degrees
- Warranty: 5 Years
- Australian Made: Designed and manufactured in
- Australia

- PCB / Cree LED designed and manufactured in Australia with a unique combination multi-chip LED surface mount technology
- 80 CRI Multi Chip LED either 3 step MacAdam ellipse
- PCB / multi chip surface mount LED Heat Sink design and assembly integrating optimum thermal management
- Refractor lens designed to provide maximum glare control, spreading the intensity of the LED light sources over a large surface area
- Acrylic injection moulded refractor lens (non-yellowing)
- Recessing Flange Options:
- Stainless Steel white powder costed
- Steel zinc treated, white powder coated
- Thermal Cut-Out and short circuit protection



//HI - GIENE SQUARE RECESSED SPECIFICATION TABLE

MODEL	FIXTURE LUMENS	MOUNT *	CT KELVIN	CRI	GEAR	WATTAGE (W)	LIGHT DISTRIBUTION *	ORDERING CODE
HGS	27000	R	4	80	R	250	М	HGS27R480R250M

^{*}Available Light Distribution M = Medium as standard or N = Narrow

//FITTING IMAGES



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^{*}R-recessed (surface mounted version available)