

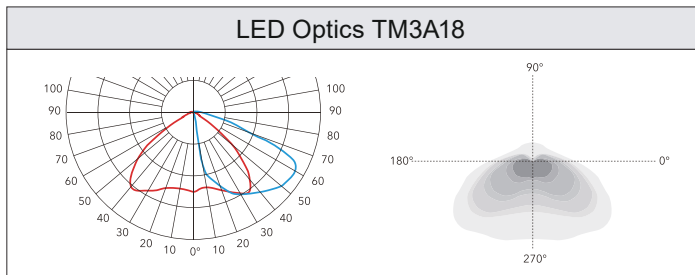


A range of 2.5m to 4.5m tall luminaires with single, double and triple rotatable light sources to ensure the light is distributed downwards and exactly where required. A matching bollard is also available.

- Extruded aluminium pole with die-cast lamp head and tempered glass lens.
- Rotatable lamp heads allow effective and accurate direction of light.
- High quality LED chips and driver with easy mechanisms for replacement.
- UV protected pure polyester powder coated housing offering high corrosion resistance.
- Suitable for use with a range of controls and remote management systems.
- All external screws are 304 stainless steel as standard.
- RAL9007, other RAL colours available on request.
- Other sizes available on request.



Optics



Product Specification

CODE	OPTIC	LED Qty	CCT	LUMENS	CRI	POWER	IP	IK	WEIGHT
GAL-H250-40	TM3A18	18	3000	2800	>70	40W	IP66	IK08	21
GAL-H350-80	TM3A18	36	3000	5600	>70	80W	IP66	IK08	25.5
GAL-H450-120	TM3A18	54	3000	8400	>70	120W	IP66	IK08	29

General Specification

Input voltage	100-305V
Input frequency	50/60Hz
Surge protection	20KV
LED Chips	Philips 5050
Lifetime	L70 100,000hours L80 70,000 hours L90 34,000 hours
SDCM	SDCM<6
Class	Class I
Ambient temperature	-20°C to +50°C
Material	High pressure die-cast aluminium housing with tempered glass
Finish	Polyester powder coat cured under heat
RAL colour	RAL9007

Driver Details

Product	GAL-H250-40	GAL-H350-80	GAL-H450-120
Driver	MEANWELL XLG		
Dimming control	/		
Driver current	1060mA	2150mA	3250mA
Inrush current	50A, 350µs	50A, 300µs	50A, 500µs
Power factor	0.95	0.95	0.95

Dimensions

