

# GAIA 17M

## LED TRACK SPOTLIGHT • M-SERIES

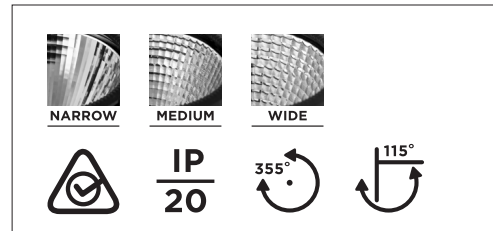
17W

### DESCRIPTION

**Body:** Die-cast Aluminium (Black, White or Silver)  
**Safety Cover:** Clear Tempered Glass  
**Reflector:** Pure Anodised Aluminium 99.98%  
**Adapter:** 3-Circuit Universal Type  
**Driver:** Integral Non-dimmed (Dimming available)  
**Weight:** 1.0kg

### FEATURES

- 5-year Electrical System Warranty
- High Colour Consistency (MacAdam 3 SDCM)
- Future-proof: Interchangeable LED Modules (Zhaga) — [www.zhagastandard.org](http://www.zhagastandard.org)
- Passive Cooling
- IOS (Interchangeable Optical System)
- Dimmable (DALI, 1-10V, DMX/RDM, Phase-dimming!)
- CRI 98 (3000K), CRI 80 or 90 (4000K)



ORDERING CODE <sup>2</sup>	DESCRIPTION	POWER WATTAGE	LUMEN OUTPUT <sup>3</sup>		
			CRI 80	CRI 90	CRI 98
121040-XX-YY-Z	GAIA 17M LED SPOTLIGHT 3000K 20°	17	2220	1900	1560
121041-XX-YY-Z	GAIA 17M LED SPOTLIGHT 3000K 40°	17	2220	1900	1560
121042-XX-YY-Z	GAIA 17M LED SPOTLIGHT 3000K 60°	17	2220	1900	1560
121043-XX-YY-Z	GAIA 17M LED SPOTLIGHT 4000K 20°	17	2280	2025	n/a
121044-XX-YY-Z	GAIA 17M LED SPOTLIGHT 4000K 40°	17	2280	2025	n/a
121045-XX-YY-Z	GAIA 17M LED SPOTLIGHT 4000K 60°	17	2280	2025	n/a

- Ordering codes:  
 XX = CRI (refer to table)  
 YY = Control Options (ND = Non-Dim, DA = DALI, PD = Phase-Dimming, DMX = DMX512)  
 Z = LED module (L = Lumileds, T = Tridonic, C = Cree)
- All lumen output data based on LED tp/tc point at 65°C. Please refer to website for latest LED module data and technical information.

Specifications subject to change without notice. Updated Sept 2016.

