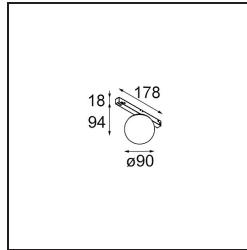


Date
Customer
Project
Type

Gamin Track 48V 90 lx LED



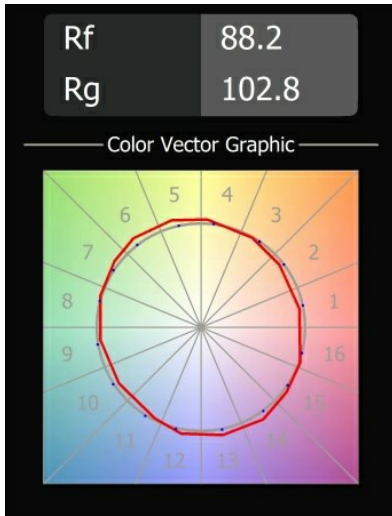
Specifications

Material	
Light Source Type	LED
LED Type	BRIDGELUX V8G8
LED technology	LED COB
CRI	Min. 90
Colour Temperature	2700K / 3000K / Warm Dim 1800-3000K
Lifetime	L80B20 @50,000 Hours
Lamp Included	Yes
Number of Light Sources	1
CIE flux code	27 53 77 65 78
Binning (SDCM)	2
Light Direction	Down
Input Voltage	48Vdc
Luminaire power (W)	8.5
Electrical Class	III
IP Rating	20
Glow wire rating (°C)	960
Dimming Protocol	1-10V / DALI
Indoor/Outdoor	Indoor
Application	Ceiling, Wall
Adjustability	Not Applicable
Distance to Lighted Object (m)	0,1
Primary Colour & Primary Finish	White, Black Structure
Gross weight (g)	422.0
Delivered lumens (lm)	676-702
Efficacy (lm/W)	80
Glare rating	24
Remark	This is not a complete product. Pista track 48V system required.

Bring harmony and happiness to your space. Explore endless planetary configurations for your concept with our spherical luminaire, Gamin, and enjoy its soft, diffuse light. Unify your expression while keeping it unique, with variants of Placebo and/or Shelby.

13600009	○	LED 2700K 1-10V DI White Structure 8.5W 676lm 80lm/W CRI90
13600032	●	LED 2700K 1-10V DI Black Structure 8.5W 588lm 69lm/W CRI90
13600109	○	LED 2700K DALI DI White Structure 8.5W 676lm 80lm/W CRI90
13600132	●	LED 2700K DALI DI Black Structure 8.5W 588lm 69lm/W CRI90
13600209	○	LED 3000K 1-10V DI White Structure 8.5W 702lm 83lm/W CRI90
13600232	●	LED 3000K 1-10V DI Black Structure 8.5W 610lm 72lm/W CRI90
13600309	○	LED 3000K DALI DI White Structure 8.5W 702lm 83lm/W CRI90
13600332	●	LED 3000K DALI DI Black Structure 8.5W 610lm 72lm/W CRI90
13600409	○	LED 1800-3000K WD 1-10V DI White Structure 6.6W 365lm 55lm/W CRI95
13600432	●	LED 1800-3000K WD 1-10V DI Black Structure 6.6W 358lm 54lm/W CRI95
13600509	○	LED 1800-3000K WD DALI DI White Structure 6.6W 365lm 55lm/W CRI95
13600532	●	LED 1800-3000K WD DALI DI Black Structure 6.6W 358lm 54lm/W CRI95

TM30 & CRI diagram



Light distribution & beam diagram

