

Track System Specification

M15IB-80

— MagTrack 15 series



【Basic Parameters】

- Material: AL6063-T5, spraying surface
- Coating: Black/White
- IP grade: IP20
- CCT: 3000/4000K optional
- CRI: 90
- SDCM(Whole Luminaire): <5 Step (ANSI)
- SDCM(Light source): <3 Step (ANSI)
- Input voltage: DC48V
- Working temperature: -15℃ ~35℃
- Lighting direction: Downward
- Dimming method: Non-dimming
- Application: Indoor
- Certification: CE, ROHS, Reach
- Warranty: 3 years



【Luminaire Parameters】

Version	Model	Size	Input Voltage (V)	Max. Current (A)	Type Power (W)	Max. Power (W)	CRI	Beam Angle	CCT	Lumen (LM)
Normal	M151B-80	220*φ80mm	48VDC	0.0625	3	3	>90	360°	3000K	210
									4000K	225

Note:

1. The output data is based on the testing result of Ra90,3000K luminaires;
2. The tolerance of output data can be vary up to 10%;
3. The output data is typical value.

[Packing]

Model	Size (mm/box)	Quantity /box	Quantity /carton	NW (kg/box)	NW (kg/carton)	GW (kg/carton)	Size (mm/carton)
TLS-M15IB80-N930B3	232*137*120 [9.1"*5.4"*4.7"]	1	18	0.19	3.42	5.2	485*430*380 [19.1"*16.9"*15"]

[Attentions]

- 1、 Non-professionals are prohibited from installing, disassembling and repairing the product.
- 2、 Avoid scratching, distortion and irregular bending of the product during installation; otherwise it may cause irreparable damage to the product.
- 3、 Please use professional cutting tools when cutting
- 4、 Do not use any acid or alkaline adhesive to fix products
- 5、 The product is only suitable for indoor dry places, can not be used in outdoor, seaside or wet environment.
- 6、 PC features: Each 10°C rise or drop will make diffuser extend or shrink 0.8mm/m, please confirm before processing and use