

EMC Interference Cancellation • UV Resistant Power Coat •
9V to 32V Range • 50,000 Hrs LED Life • CCT 6000K

Design
Patent
Pending



DRL(Single Color)



Fresnel
Optics Lens

IP67 Rated Extruded
Aluminum Housing



Unbreakable
PC Cover

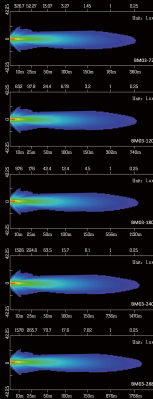
Optional Curved
Diffused PC Covers

Adjustable die-casting
aluminum bracket

FEATURES & BENEFITS

By using the new Fresnel optics lens technology, they are designed to deliver better lighting performance for safe driving. Designed upon the traditional light bars, the cross style DRL function is adopted in this LED light bar series to allow them to be used in the daytime. With five different lengths available, they can be easily used in as many automotive lighting applications as possible. In addition, the option of curved diffused covers is a great consideration for spreading light output and reducing wind drag.

LUX PERFORMANCE



DIMENSIONS

Unit: mm



Part No.	A	B	C	D	E	F	G
BM03-60	90	77	92	297	252	330	363
BM03-120	90	77	92	552	507	585	618
BM03-180	90	77	92	807	762	840	873
BM03-240	90	77	92	1062	1017	1095	1128
BM03-300	90	77	92	1317	1272	1350	1383

TECHNICAL SPECIFICATIONS

Item No.	BM03-60
Voltage	DC 9V-32V
Raw Lumens	3702lm
Beam Pattern	Spot&DRL
Power Consumption	28.8W
Beam Distance	181m @1Lux
Housing	Extruded aluminum housing
Waterproof	IP67
LED Qty	25pcs
Amp Draw	2.4A@12V, 1.2A@24V
LED Life	50,000 Hrs

HIGH PERFORMANCE LIGHTING

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