

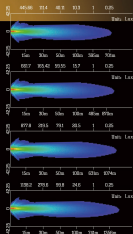
HIMA LIGHTING BV02 SERIES



FEATURES & BENEFITS

This series features every function expected for LED light bar. The middle-mounted HD camera will enable your offroading adventure clearly captured and recorded. By using the new self-developed Fresnel optics lens technology, they are designed to deliver better lighting performance for safe driving. Designed upon the traditional light bars, the DRL and RGB functions are adopted in this LED light bar series to allow them to be used in the daytime.

LUX PERFORMANCE



DIMENSIONS



TECHNICAL SPECIFICATIONNS

Item No.	Dimension	No. of LEDs	Current Draw	Lumens	Distance @1lx	DIMENSIONS			
						A	B	C	D
BV02-120	23"	40	6.4A@12V, 1.2A@24V	5579lm	295m	91	77	109	637
BV02-180	33"	60	9.6A@12V, 4.8A@24V	8356lm	385m	91	77	109	892
BV02-240	43"	80	13A@12V, 6.5A@24V	10854lm	437m	91	77	109	1147
BV02-300	53"	100	15.8A@12V, 7.9A@24V	12018lm	498m	91	77	109	1402

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BV02 SERIES FRESNEL OPTICS & BEAM PATTERN



NEW FRESNEL OPTICS



BEAM PATTERN

NEW THERMOPLASTIC MATERIAL



Illumination Output

HIMA independently developed optics: Using a new developed Fresnel optics system, which increase the lighting output by 30% higher than normal lights on the market.

Maximum DIY housing

HIMA independently designed housing: Maximum DIY housing, from the beam pattern to the lens cover, from the DV box to the bracket.

Various designs

Various functions like the DRL and RGB functions are adopted, as well as four different lengths for various vehicles.

Quality Control

100% of HIMA products are thoroughly evaluated and must pass rigorous testing; HIMA also offers all supports for after-sell service.

HIGH PERFORMANCE LIGHTING

HIMA