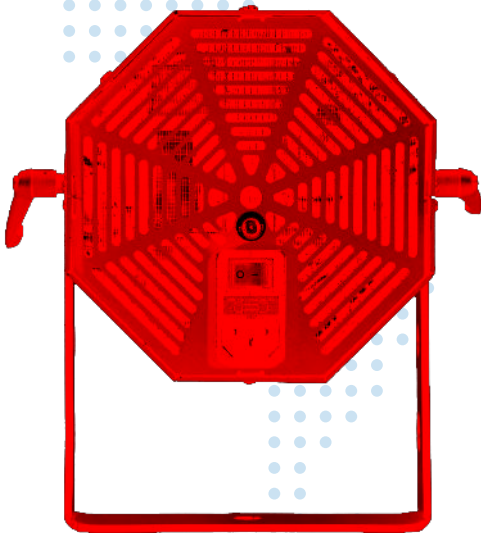
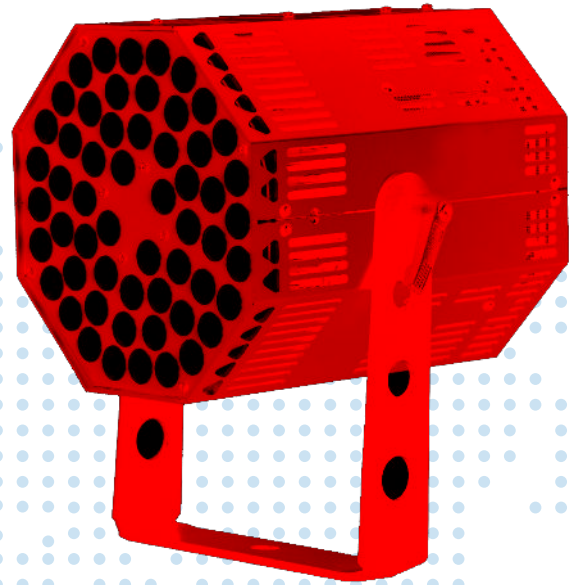


IES 4438 LED LAMP

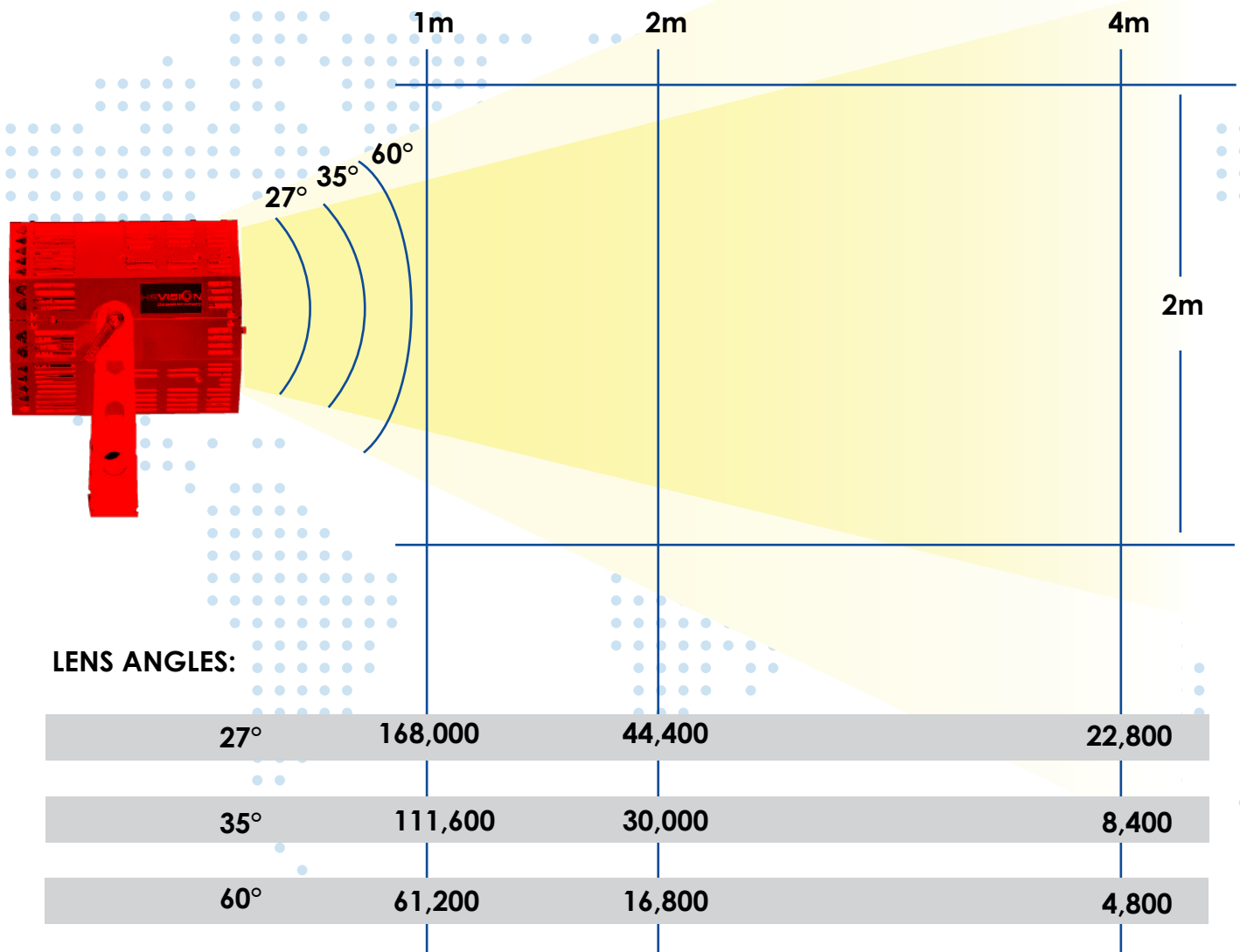
- ▶ Continuous and SYNC operation
- ▶ Compact size
- ▶ Lightweight
- ▶ Easy to use, plug-and-play
- ▶ Stand-alone operation
- ▶ Optional operation in climatic chambers



Metrics	
Dimensions	16 cm x 16 cm x 19 cm 6.3" x 6.3" x 7.5"
Weight	2 kg / 4.4 lb
Environment	
Temperature range	0...40°C, Optional: -45...90° (With head - base separation)
Electrical Interface	
Power supply	110 - 240 VAC
Control	RS-485
SYNC	TTL or RS-485
Illumination Parameters	
Illumination angle	27°, 35°, 60°
Luminosity	120 000 lm Continuous mode 250 000 lm Sync mode

BRIGHTNESS IN [LUX] AT AREA OF 2m x 2m

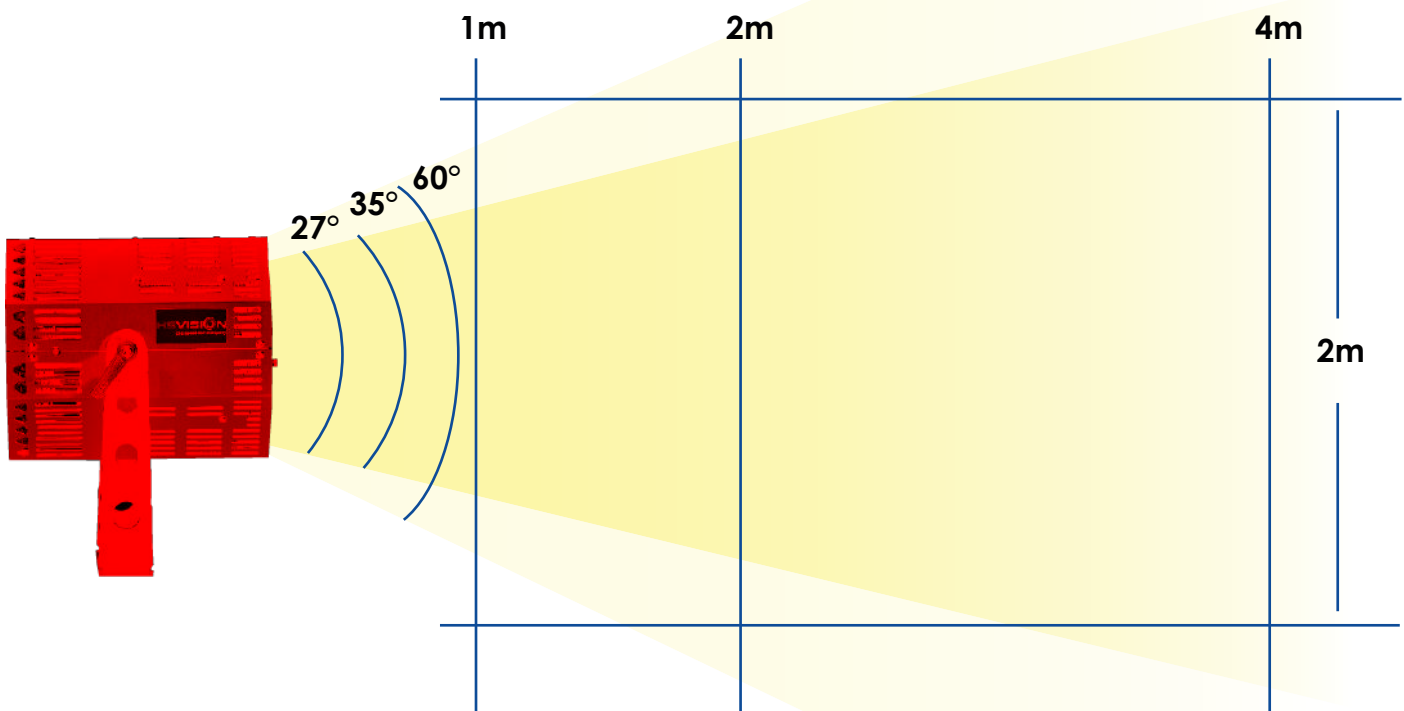
CONTINUOUS MODE



Information is provided without warranty and is subject to change without notice. We reserve the right to make changes whenever necessary to improve the product. Revision 2019-01



BRIGHTNESS IN [LUX] AT AREA OF 2m x 2m SYNC MODE



LENS ANGLES:

27°	350,000	92,500	47,500
35°	232,500	62,500	17,500
60°	127,500	35,000	10,000

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