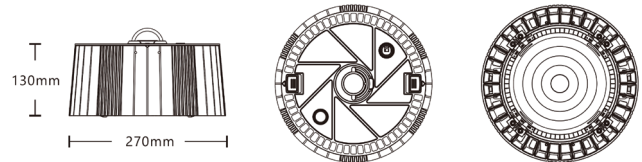


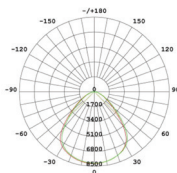
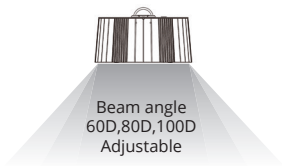
NEX[®]Astro

150W LED High bay light

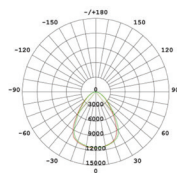


Zoom Lens System

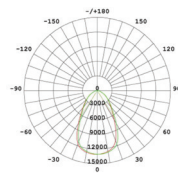
Follow the instructions to gently rotate the lens, WB (Wide Beam Angle), MB (Middle Beam Angle), NB (Narrow Beam Angle) three different light distribution angle are optional, no need to replace the lens, and easy to operate.



60D
Beam angle



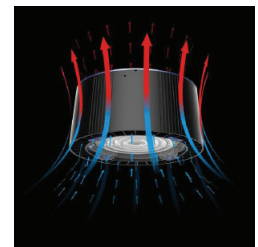
80D
Beam angle



100D
Beam angle

Innovative Thermal Management

ASTRO high bay uses unique cooling structure compared with traditional fin heat dissipation, and wins higher performance on heat dissipation. Integral outer surface increases the convective area between heat and air, forming a non-obstructive air convection effect with internal chimney structure.



Specifications

General Informations

Product name	NEX Astro HB-150
Rated power	150W
Luminous efficiency	140lm/W
Luminous flux	≥21000Lumen
Color temp.	Cool white (5700K±500)
CRI (Ra)	≥70, ≥80 Optional
Beam angle	60D-80D-100D Adjustable
IP protection	IP54
Dimensions	Ø270 x H130mm
Operating temp.	-40°C to 55°C
Operating humi.	15% to 90%
Lifespan(L70)	50000Hrs.
Warranty	3Years*

Electrical Informations

Driver	Non isolated
Input voltage	AC100-277V
Frequency	50/60Hz
Power factor	≥0.95
Dimmable	No

Certificates & Test reports

Certificates	CE, RoHS, TISI
Test reports	LM80/ TM21

Remark: The information contained in this document is subject to change without notice.
* 18Hrs/Day



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Ref. NEX Astro HB-XX V190321-3