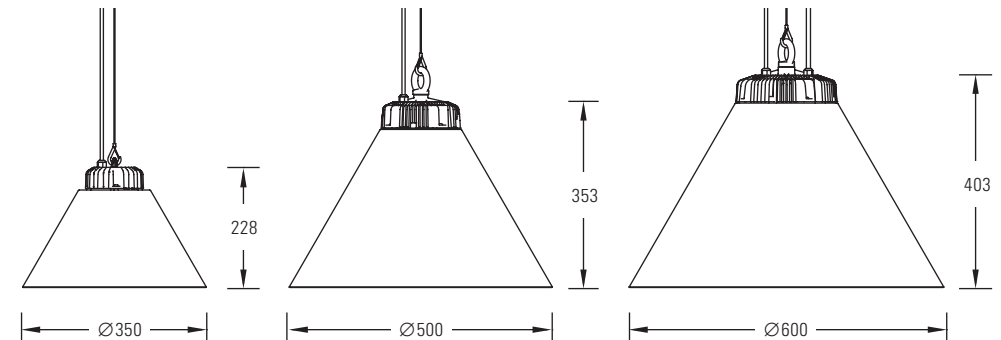




HBA LED

A family of circular suspended decorative highbays. With 3 sizes available and lumen packages ranging from 8,100 up to 26,000 lumens this versatile and powerful range of fittings are suitable for retail applications, reception areas, open atriums and other double height spaces.

- Colour temperature – available in 3000K and 4000K versions.
- 60°, 90° and 120° beam angles available.
- 3 different diameters – 350mm / 500mm / 600mm.
- Fixed output control gear as standard.
- 500 & 600mm versions available with 1-10V dimmable driver.
- Colour rendering index Ra >80 as standard, >90 available as special order.
- Supplied with eyebolt for suspension by others.
- Predicted lifetime >50,000 hours.
- Photometric data available in Eulumdat format on request or via Relux website.
- No ultra violet or infra red emissions.
- Standard ITAB Prolight LED warranty (see page 161).



Catalogue No.	Reflector Diameter (mm)	Outer Colour	LED Flux (Lumens)	Luminaire Flux (Lumens)	LED Wattage	Total System Wattage	Luminaire Lumens / Circuit Watt	Colour Temp	Beam Angle	CRI	Weight (Kg)
HBA4B/073F/060/4K8	350	Black	8100	7480	54.6	57	131	4000K	60°	>80	4
HBA4B/073F/090/4K8	350	Black	8100	7457	54.6	57	131	4000K	90°	>80	4
HBA4B/073F/120/4K8	350	Black	8100	7592	54.6	57	133	4000K	120°	>80	4
HBA5B/165F/060/4K8	500	Black	16500	15229	119.0	123	124	4000K	60°	>80	7
HBA5B/165F/090/4K8	500	Black	16500	15190	119.0	123	123	4000K	90°	>80	7
HBA5B/165F/120/4K8	500	Black	16500	15465	119.0	123	126	4000K	120°	>80	7
HBA6B/260F/060/4K8	600	Black	26000	24009	177.0	184	130	4000K	60°	>80	11
HBA6B/260F/090/4K8	600	Black	26000	23936	177.0	184	130	4000K	90°	>80	11
HBA6B/260F/120/4K8	600	Black	26000	24369	177.0	184	132	4000K	120°	>80	11

Dimmable Drivers: 500 & 600mm versions available with 1-10V dimmable driver., replace 'F' in the catalogue number with 'V': e.g. HBA4B/073V/090/4K
 Black supplied as standard, to specify a white version, replace 'B' in the catalogue number with 'W': e.g. HBA4W/073F/090/4K
Colour Temperature: To specify 3000K colour temperature, replace '4K' in the catalogue number with '3K': e.g. HBA4B/073F/090/3K