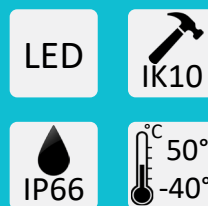
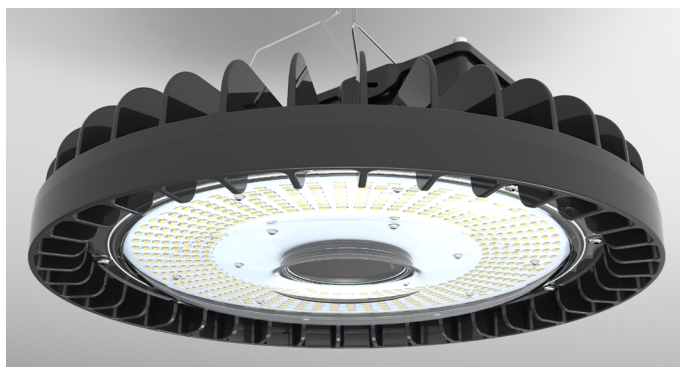



TEHNIICAL SPECIFICATIONS

HIGH BAY

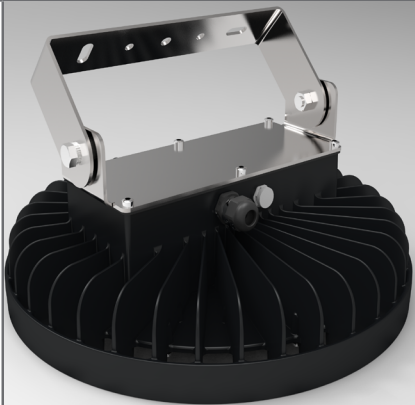
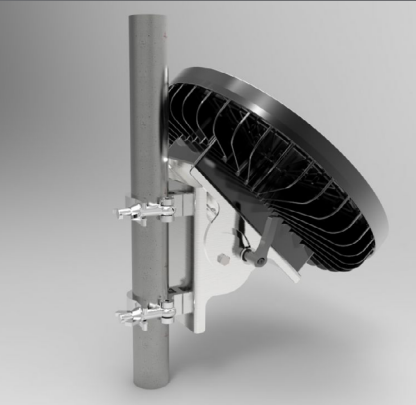
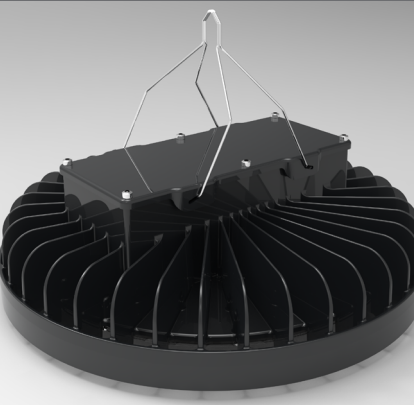
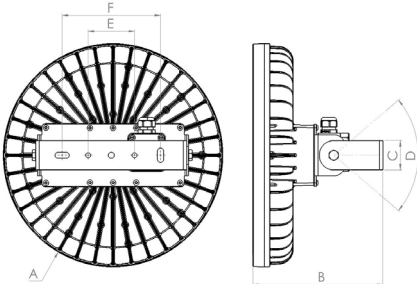
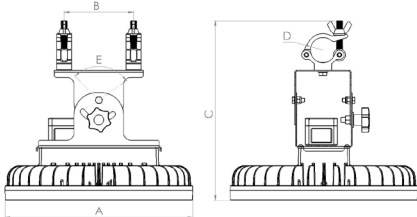
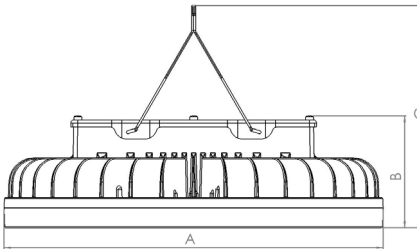


- Replaceable protective peel off foil
- Energy efficiency class A+ and A++
- Resistant to humidity, dust, impacts and vibrations
- Angles of light beam 30°, 45°, 60°, 90° and 120°
- Housing Aluminium alloy cataphoresis, powder-coated
- High lumen output up to 23 000lm
- Electronic components can be replaced and work life extended
- Simple installation, maintenance free

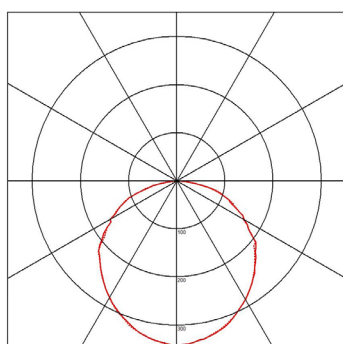
MODEL	HB380-42	HB 380	HB 380 SPOT
Electrical Characteristics			
Nominal Voltage	42VAC	110 - 230VAC	
Operating Voltage	38-48VAC 38-60VDC	100 - 305VAC 110 - 430VDC	
Total Power	~130W	~150W	~160W
Power Factor	>0.99	>0.95	
Operating Temperature	-40°C to +50°C	-40°C to +50°C	
Light Technology Characteristics			
Initial Total Lumens	~16 000lm	~23 000lm	~18 000lm
Luminary Efficacy	~125lm/W	150lm/W	115lm/W
CCT	~5000K		
CRI	>80		
Illumination Angle	120°	120°	30°, 45°, 60° or 90°
Protection & Construction			
IP and IK Protection	IP66, IK10		
Protections	OVP, OTP		
Housing	Alluminum alloy cataphoresis, powder-coated		
Cable Entry	6 - 13mm		
Lifespan(on 25°C)	50 000 hours		
Removable Protective Cover (sold separately) 1001736	Self-adhesive protective PET foil; 0.3mm thick		
			

MOUNTING OPTIONS & DIMENSIONS

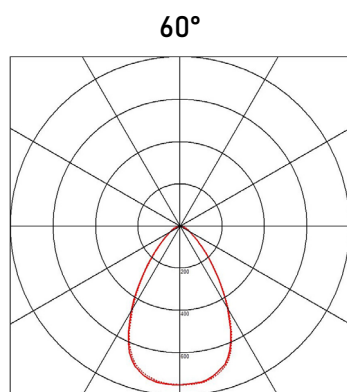
*When you choose the Floodlight model, you have to choose only ONE mounting option that will go with that model.

	HB380 with wall mount	HB380 with scaffold	HB380 with hanging set																												
Available Options																															
Dimensions	<div><table><tr><td>A</td><td>ø380mm</td></tr><tr><td>B</td><td>225mm</td></tr><tr><td>C</td><td>50mm</td></tr><tr><td>D</td><td>±40°</td></tr><tr><td>E</td><td>2 x ø8mm / 80mm</td></tr><tr><td>F</td><td>2 x ø10mm / 170mm</td></tr></table></div>	A	ø380mm	B	225mm	C	50mm	D	±40°	E	2 x ø8mm / 80mm	F	2 x ø10mm / 170mm	<div><table><tr><td>A</td><td>ø380mm</td></tr><tr><td>B</td><td>140mm</td></tr><tr><td>C</td><td>360mm</td></tr><tr><td>D</td><td>ø40 – ø55mm</td></tr><tr><td>E</td><td>+45° / -55°</td></tr></table></div>	A	ø380mm	B	140mm	C	360mm	D	ø40 – ø55mm	E	+45° / -55°	<div><table><tr><td>A</td><td>ø380mm</td></tr><tr><td>B</td><td>110mm</td></tr><tr><td>C</td><td>220mm</td></tr></table></div>	A	ø380mm	B	110mm	C	220mm
A	ø380mm																														
B	225mm																														
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D	ø40 – ø55mm																														
E	+45° / -55°																														
A	ø380mm																														
B	110mm																														
C	220mm																														
Weight	~7,4kg	~8kg	~6kg																												

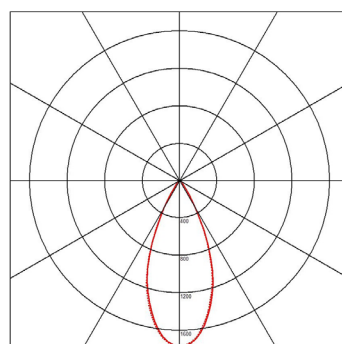
POLAR CURVE



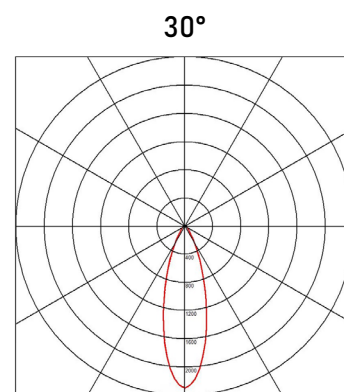
120°



60°



45°



30°