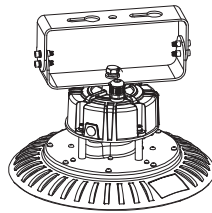
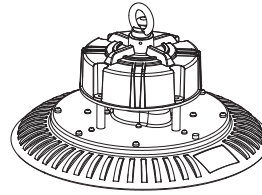


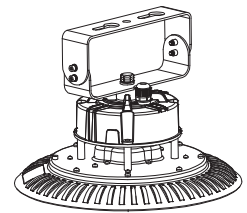
TECHNICAL SPECIFICATIONS OF STANDARD EYE BOLT



OPTIONAL ARM TECHNICAL SPECIFICATIONS



STANDARD EYE BOLT TECHNICAL SPECIFICATIONS

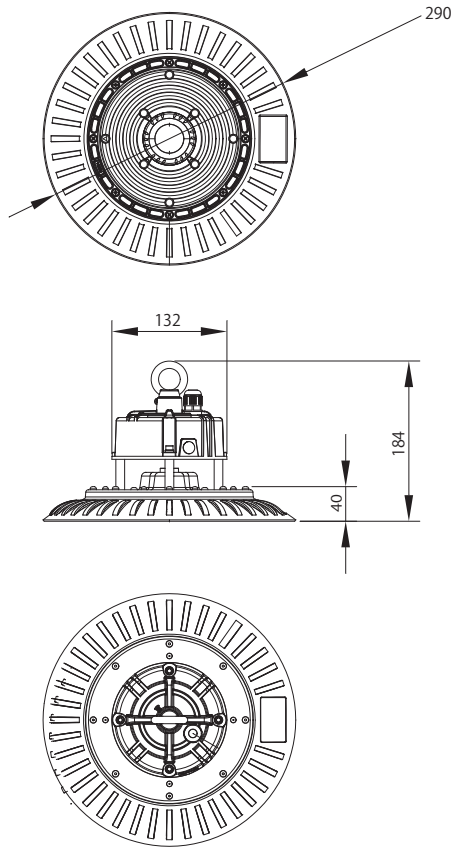


OPTIONAL ARM TECHNICAL SPECIFICATIONS

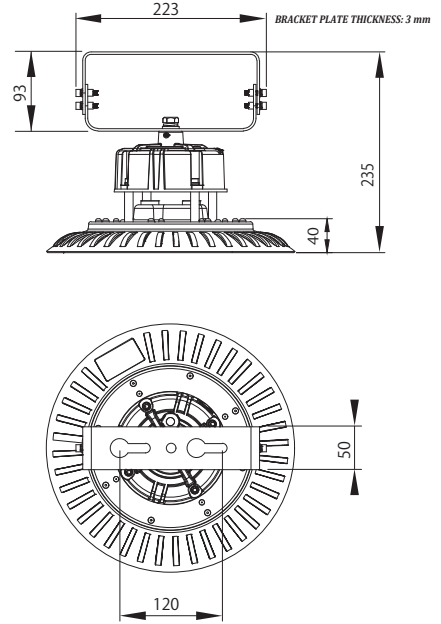
MODEL CODE	UN-C3-LOW	UN-C3-HIGH
COLOR	<i>Back</i>	
BEAM ANGLE	<b>120°</b>	
POWER CONSUMPTION	<b>100W (±5%)</b>	<b>150W (±5%)</b>
TOTAL LUMINOUS FLUX	<b>18,000lm</b>	<b>27,000lm</b>
LIGHT COLOR	<b>5,000K</b>	
COLOR RENDERING INDEX (Ra)	<b>Ra70</b>	
CURRENT	<b>100V:1.0A/200V:0.53A</b>	<b>100V:1.5A/200V:0.79A</b>
INPUT VOLTAGE	<b>AC100V-240V</b>	
POWER FACTOR (PF)	<b>&gt;0.92</b>	
WITHSTAND VOLTAGE	<b>NORMAL MODE: 6KV   COMMON MODE: 6KV</b>	
FIXTURE WEIGHT	<b>1.91kg</b>	<b>2.33kg</b>
SENSOR WEIGHT	<b>750G (UN-C3-BR1: OPTIONAL ACCESSORY)</b>	
POWER CABLE LENGTH	<b>1.5M</b>	
WATERPROOF RATING	<b>IP54</b>	
IMPACT RESISTANCE RATING	<b>IK07</b>	
CERTIFICATION & TESTING	<b>PSE, EC60068-2-6</b>	
DESIGN LIFETIME	<b>50,000 HOURS (AT 25°C)</b>	
OPERATING TEMPERATURE	<b>-30°C ~ 45°C (RH &lt; 90%)</b>	
WARRANTY	<b>3 year</b>	
MATERIAL	<b>BODY: ALUMINUM, LIGHT-EMITTING SURFACE: ACRYLIC, SENSOR: SUS</b>	
INCLUDED ACCESSORIES	<b>USER MANUAL *1, SAFETY CABLE *2, SCREWS *2, WEB REGISTRATION QR CODE SHEET *1</b>	

UN-C3-LOW: M10 EYE BOL UN-C3-HIGH: M12 EYE BOLT

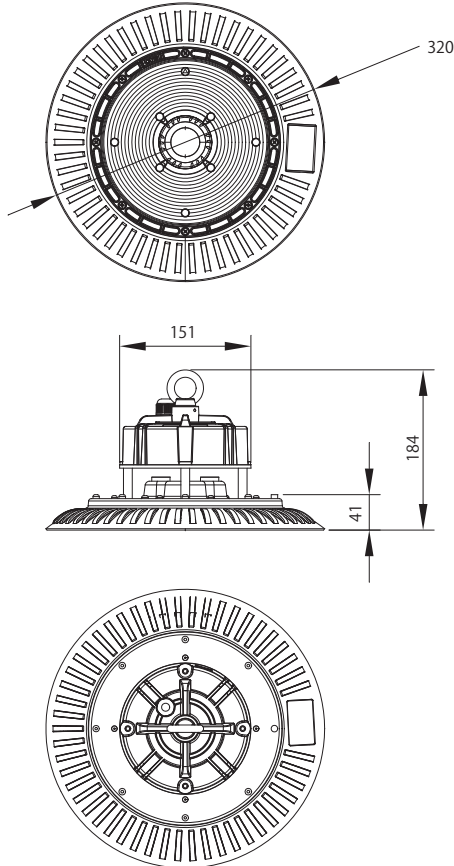
UN-C3-LOW STANDARD EYE BOLT TECHNICAL SPECIFICATIONS



UN-C3-LOW STANDARD EYE BOLT TECHNICAL SPECIFICATIONS



UN-C3-HIGH STANDARD EYE BOLT TECHNICAL SPECIFICATIONS



UN-C3-HIGH OPTIONAL ARM TECHNICAL SPECIFICATIONS

