





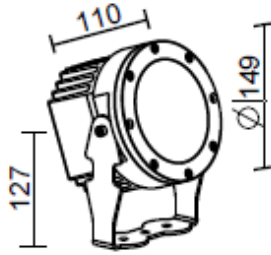
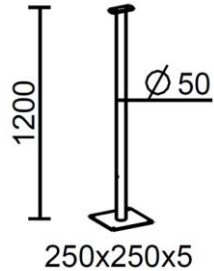

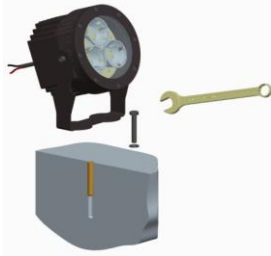






N° LED	W	Lm to the light source				R / V / B		
03	33	3800	600mA	IP65	20°- 35°- 50°	-	-	2700K 3000K 4000K
36	36	-	12V	IP65	DIFFUSE - 25°- 40°	-	RGB	- - -

Model	Description	Dimensions Ø 149 x 110mm	Accessory: support
	Aluminum Led floodlight, on-wall/ceiling/floor. Finish: black anodized aluminum – other colors on request. Screen: transparent/sandblasted thick polycarbonate. Metal cable gland, it is provided with 50cm neoprene cable for the electrical connection or to the pilot module for RGB version. Indoor / outdoor installation on any rigid surface by aluminum bracket. Fixing by one/two screws not supplied by us.		
			
Position and drill for the screw plug	Fixing the Led luminaire with screws of maximum diameter 8mm	Do the electrical connection	Direct the Led luminaire and lock it with the screws M6

Series electrical connection 350mA/600mA SELV. Polarity: Red cable + Black cable -	Connection: Connector compliant with EN 60998-2-1 standards (FACSIMILE)	ONLY FOR 12V RGB VERSION Connection to the pilot module
	 IP68 connector for example Steab Paguro 5664 or similar	Negative = red Negative = blue Negative = green Positive = black

**ATTENTION:** Before starting all electrical connections, make sure that the power supply is not powered. If this simply rule is not respected, the lighting source will be irretrievably damaged.

	<b>Compliant with European standards</b> (EMC, RoHS, Ecodesign and requirements specified in the Low Voltage Directive (LVD))	<b>CLASS III</b> Operating with SELV	<b>POWER SUPPLY</b> By remote power supply SELV OUTPUT 350mA-600mA constant current / For RGB version by connection to the pilot module with 12 Volt output	 Separate waste collection of electric and electronic equipment	<b>Made in Italy</b> Projected, manufactured and assembled in Italy
<b>HI Project Srl</b> Via Mario Luciani 4/E - 32032 Feltre (BL) Tel. 0439 310098 <a href="mailto:info@hiproject.it">info@hiproject.it</a> <a href="http://www.brillamenti.it">www.brillamenti.it</a> CF - PI e n. isc. reg. imprese 00967030255					