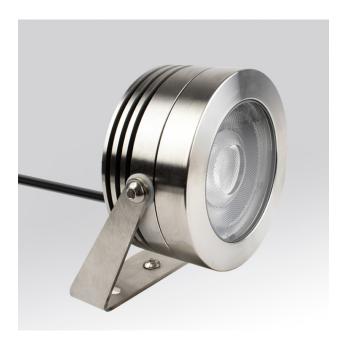
SPOTT™ 3.1

LED SUBMERSIBLE

TYPE:

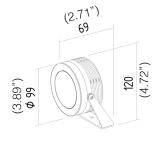
PROJECT NAME:



SPOTT 3.1 Dimensions

L5PW31





L5PW31			_	– I	-
MODEL #	WATT	LED	OPTICS	FINISH	VOLTAGE

DESCRIPTION:

Adjustable spotlight constructed entirely in aisi 316L stainless steel. May be installed to a depth of up to 3m (120"). Supplied with 3m (120"). of neoprene wiring. This product is recommended for more unusual locations such as caves and waterfalls, when high performance is required. it produces shafts of light creating theatrical effects.

SPOT LIGHT



LED COLORS	O O 4000K WHITE
O 2700K WHITE	O 5000K WHITE
O 3000K WHITE	O RGB

O INOX STEEL	
WATTAGE 12W 24W	
VOLTAGE	

STANDARD OPTICS			
○ 18°	○ 36°		
○ 24°	○ 60°		

RG	BW OPTICS	
\bigcirc 2	24°	○ 60°
\bigcirc 3	36°	

SPOTT™ 3.1

TYPE:

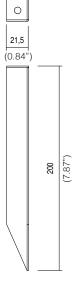
LED SUBMERSIBLE

PROJECT NAME:

ELECTRICAL FEATURES	
POWER CONSUMPTION	12W / 24W RGB version: 12W / 24W
POWER SUPPLY	24Vdc
POWER SUPPLY UNIT	Standard version: 24Vdc not included RGBW version: 24vdc with controller not included
DIMMING	Dimmable 0 -10V, LTE, RGB must use controller
CONNECTION	24Vdc - Parallel
LIGHTING FEATURES	
OPTICS	Standard version: 18°, 24°, 36°, 60° RGBW version: 24°, 36°, 60°
AVERAGE LED LIFE	50.000h L80 B10
MECHANICAL FEATURES	
WEIGHT	kg 2,1
FINISHES	Steel
INSTALLATION	Floor mounting with bracket included, on ground with peg not included, on poles/trees by mounting strap included
MATERIAL	AISI 316L stainless steel body, satinized stainless steel bracket, transparent tempered glass and PMMA lens
GENERAL FEATURES	
OPERATING TEMPERATURE	-10°C +45°C
INGRESS PROTECTION	IP68
MPACT RESISTANCE	IK07
GLOW WIRE TEST	960°C
SCREEN TEMPERATURE	40° @ Ta = 25°
APPLIANCE CLASS	III
WALKOVER	1
DRIVE OVER	- I
POWER CABLES	Provided with 3m (120") cable

ACCESSORIES

CODE	PI002	
TYPOLOGY	Peg	A kg 0,10
MATERIAL	AISI 304 Stainless steel	(3.89")



CODE	CIN20	
TYPOLOGY	Mounting Strap	A kg 0,11
MATERIAL	Polyester tape, zinc plated steel buckle, AISI 304 base	

