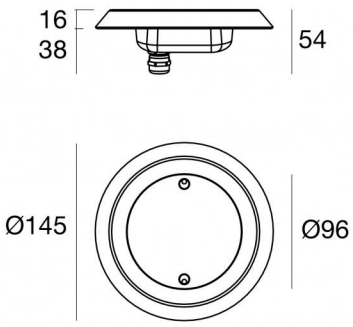
Unterwasserleuchten | 3 x powerLEDs 13 W DC 350 mA RGBW - 4000

84036Q25

MARINE GRADE





Technische Daten	
Typ	Frame
Installationsposition	Wand - Boden
Installationsumgebung	Outdoor
Lichtquelle	LED
Circuit structure	powerLEDs
Optik	Elliptic Medium Flood
Light emission direction	frontal
Lampe Nennleistung	13 W DC
Lichtstrom (Lichtquelle)	954 lm
Eingangsspannungsbereich	350mA
Ähnlichste Farbtemperatur / Tone	RGBW - 4000 K
Gleichstrom/Gleichspannung	CC
Isolierklasse	3
IP	IP68
Maximale Einbautiefe	25 m
Installationsbeschränkung	Nur unter Wasser
IK	IK10
Glühdrahtprüfung	850°
Direkte Montage auf normal entflammbaren Oberflächen	Ja
CE	Ja
Einschließlich Driver	Nein
Leuchte dimmbar	Ja
Schwenkbarkeit	Nein
Drehbarkeit	Nein
Begehbarkeit	Nein
Überrollbarkeit	Nein
Einschließlich Kabel	Ja
Kabellänge	5 m
Harzbeschichtung	Ja
Einbautiefe	38 mm
Typ Lichtabstrahlung	Einflammig
Nettogewicht	1.9 Kg
Schutz vor elektrostatischen Entladungen	Nein
Schutz vor Stoßspannungen	Nein
Technische Merkmale des Produkts	Acquastop

Oberfläche Oberfläche Gehäuse	
Material	Edelstahl AISI 316
Farbe	Stahl
Bearbeitungstyp	Elektropolierbad

Oberfläche Oberfläche diffusor	
Bearbeitungstyp	Siebdruck

Oberfläche Oberfläche flansch	
Material	Edelstahl AISI 316
Farbe	Stahl
Bearbeitungstyp	Elektropolierbad

Elektronik



83010
On/Off Driver 90~264V AC / V DC (1 - 4 art.)



83187
Push and Simply Dim - DMX-RDM Multi Channel 4ch. V DC (1 art.)

Cables Electrification	
Cable connector	No connector - Neoprene 8x0.5mm²

Nennlichtstrom für eine einzelne Farbe - RGBW - 4000K

N. Led	Rot	Grün	Blau	Weiß
3	135 lm	312 lm	105 lm	402 lm

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Unterwasserleuchten | 3 x powerLEDs 13 W DC 350 mA | RGBW - 4000
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Single emission submerged for outdoor application. The RGBW - 4000 K LED light source with a elliptic medium flood light distribution is composed of 3 powerled LEDs with CCT of RGB-W 4000 K the source luminous flux is 954 lm, with a 73.4 lm/W nominal luminous efficacy.

Product suitable for installations in coastal areas with high salinity and strong exposure to atmospheric agents.

The device body is made of aisi 316 stainless steel and features a steel finish, processed by means of electropolishing; the diffuser is made with a silk-screening treatment. The robust steel structure enhances the fixture’s design and ensures long?lasting performance, even in the most demanding environments.The product flange is made of steel, a material that ensures high robustness, superior mechanical strength and extended durability, guaranteeing maximum component reliability over time.

The ingress protection degree is IP68; the total weight is of 1.9 kg. The power supply driver is not provided and is to be ordered separately.

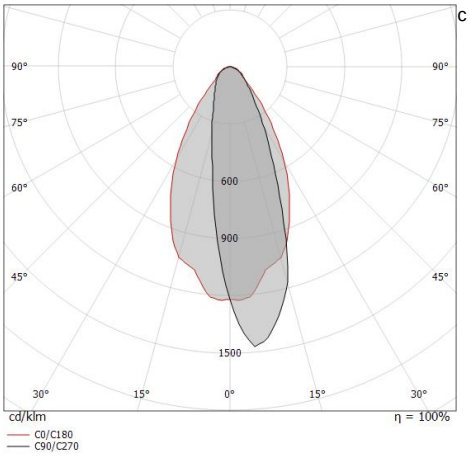
The total absorbed power is 13 W The power supply cable is included and features a 5 m length.

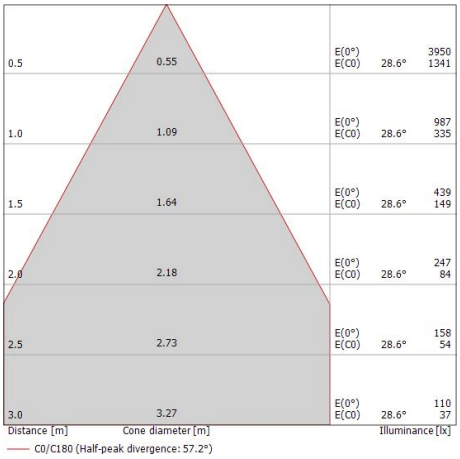
The device features protection class III and can be wall lights or floor-mounted with an outer casing, code 83197(for concrete or masonry).

Illuminotechnical Eigenschaften	
Leuchten Lichtstrom	809 lm
Consumption	13 W
Leuchten Lichtausbeute	62 lm/W
Standardumgebungstemperatur	-20 / +50°C
Typische Temperatur am Glas	40°C

OPTICAL	
Optik C0/C180	57°
Light distribution simmetry	Asymmetrical

c provisions.

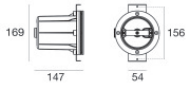




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MK68_R | Submerged | Accessories
84036Q25

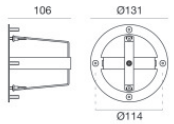




Einbaugehäuse - Außengehäuse zur Installation auf Leinwand
installationsposition: wand; typ installation: mauerwerk L=131mm, H=131mm, D=139mm.
Material:Kunststoff ABS, farbe:Black.

Code
83197

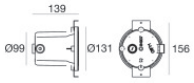




Klammer - Halterungs- / Adaptersatz für Außengehäuse 84937
installationsposition: wand L=131mm, H=106mm, D=131mm.
Material:Edelstahl AISI 316, farbe:Stahl.

Code
83223

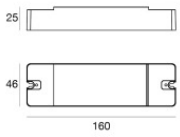




Einbaugehäuse - Gehäuse IP68 zur Montage auf Mauerwerk (Fliesen oder Mosaik)
installationsposition: wand; typ installation: mauerwerk L=131mm, H=131mm, D=139mm.
Material:Kunststoff ABS, farbe:Black.

Code
83141

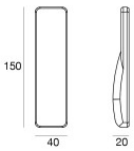




Dimmer - Dimmung über Funkfernbedienung, einzelnen N/O?Taster oder Wi Fi?Netzwerk (Tuya Smart APP). Gerät mit 4 Kanälen: Der erste Dip?Schalter ist für die Stromauswahl vorgesehen, der zweite Dip?Schalter für die Konfiguration: MONO, DYNAMIC, RGB, RGBW. Schutz gegen Übertemperatur, Überlastung, Leitungsunterbrechung und Kurzschluss an der Ausgangsleitung.
RF Remote controller

Code
C-E700003





Remote RF - 2.4G?RF?Fernbedienung mit mehreren Funktionen: Dimmen, Geschwindigkeit, Ein/Aus

Code
C-W600001

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