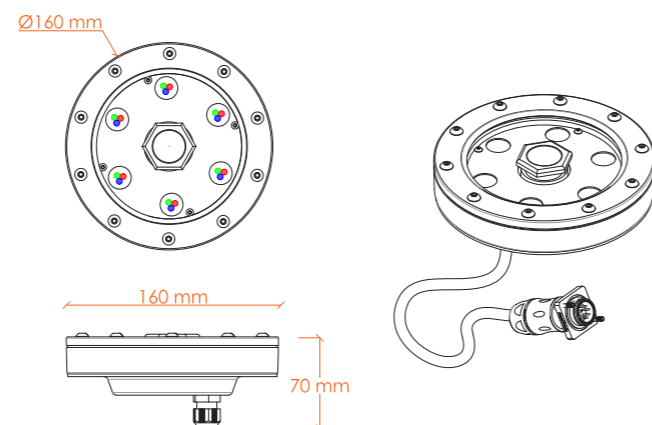# AquaLIGHT 306 C

Unleashing Brilliance Everywhere.

The main colors of RGB lights are each measured for their brightness. Our AquaLIGHT 306 C provides equal brightness, creating a homogeneous color combination. These types of lights are designed with extra high-grade strength for use in public installations. In underwater settings, they impressively enhance fountains and water features.

- ✓ Edison PowerLED
- ✓ Driver circuit onboard
- ✓ Aluminium PCB
- ✓ IP68
- ✓ Robust stainles steel
- ✓ Tempered glass
- ✓ DMX + RDM controlled
- ✓ Syncronorm Depence Library available

Schematic :

Ø160 mm

160 mm

70 mm

AquaLIGHT 306 C

ACCESSORIES

PRODUCT	ORDER NO
BlackBox :	5022
Combo Cable :	page
ByPass Terminal :	page
Comet Nozzle :	page
Top Plate Round Ø 200 :	1201
Top Plate Round Ø 280 :	1203
Bucket :	1206
Top Plate Holder :	1207
Top Plate Premium 30x30 :	Design for request

TECHNICAL DETAILS

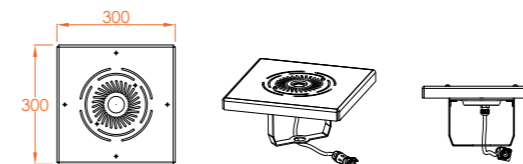|	
MODEL :	AquaLIGHT 306 C
DIMENSION (ØxH) :	160 x 70 mm
VOLTAGE :	24 VDC
POWER :	16.5 W
CURRENT :	0.7 A
COLORS :	RGB
POWER & DMX :	Combo Cable
LUMINOUS FLUX RGB FULL :	1025 lm
WEIGHT :	0.8 kg
PRODUCT NO :	3026

DryDECK Options :

Ø200

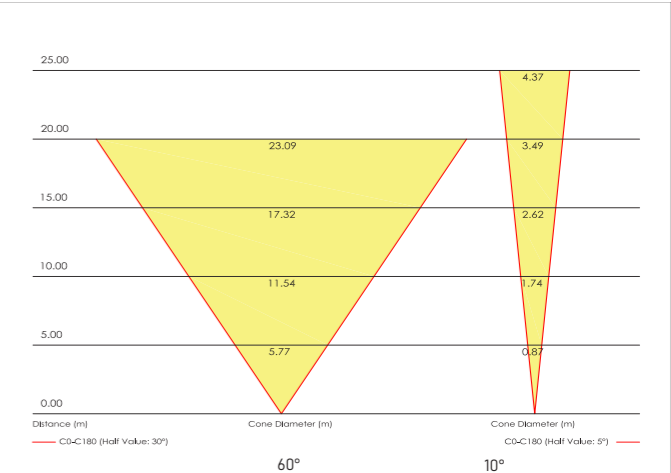! Top Plate Round Ø 200 with AquaLIGHT 306C

Ø280

! Top Plate Round Ø 280 with AquaLIGHT 306 C and Top Plate Holder.
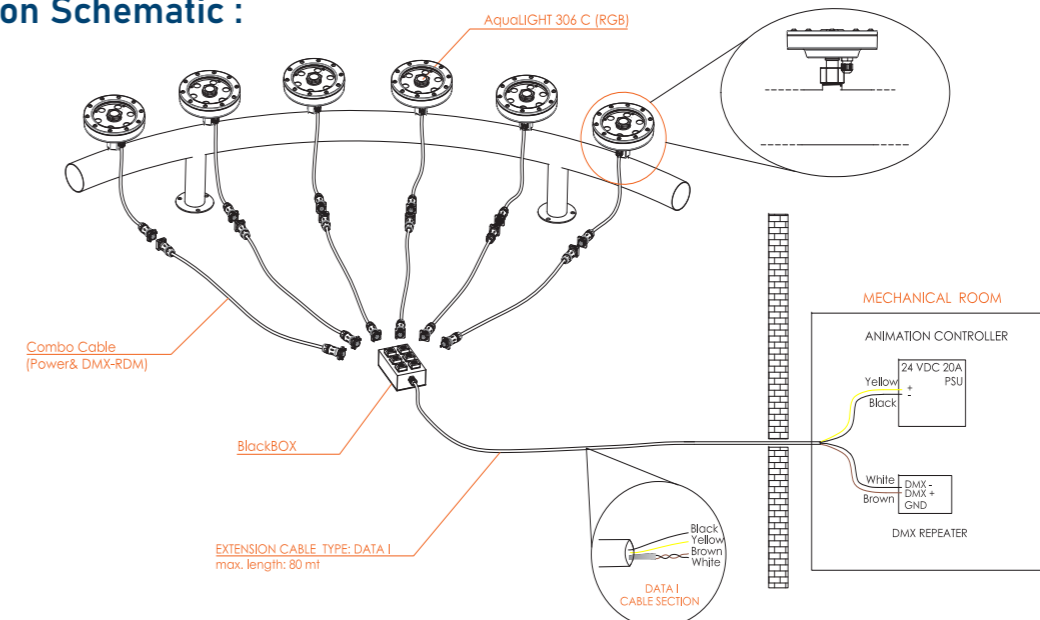
300

300

! Top Plate Premium 30x30 with AquaLIGHT 306 C and Top Plate Holder

Lighting Angle:

! In lighting, choosing the lens angle is as important as selecting the color or wattage. Small angles retain brightness at long distances, while wide angles cover larger areas but lose brightness over distance.

Connection Schematic :