

# DIVINE™

## 160 RGBW, PW, SW



### ACCESSORIES:

10980357 Top Hat Divine 160 (silver)



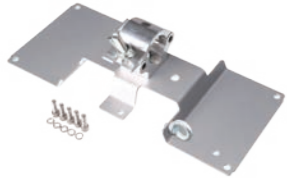
10980358 Half Top Hat Divine 160 (silver)



10980359 Wire Guard/Anti-Glare Divine 160 (silver)



10980363 C-Clamp Adaptor Divine (silver)



10980378 Barndoor Module for Divine 160 (silver)



10980371 Set of Rubber Feet (silver)



# DIVINE™

## 160 RGBW, PW, SW

**ANOLIS is an architectural division of ROBE**

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All specifications subject to change without notice.  
March 2018

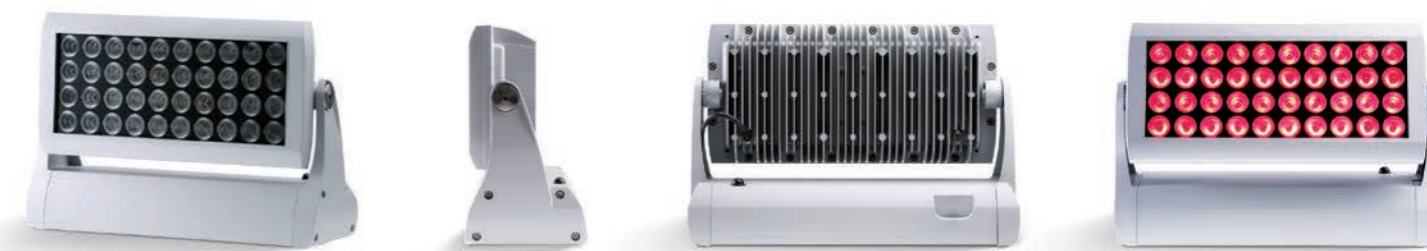
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Leading Lighting Solutions



# Divine™ 160 RGBW, PW, SW

The Anolis Divine™ 160 is a high-performance 440W luminaire with phenomenal light output that can be used for a variety of architectural lighting scenarios including the application of dynamic colour changing effects for building exteriors and façades, or illuminating complete areas with subtle CCT controllable white light. The Divine™ is available in numerous configuration options including optics for flood or accent lighting. RGBW, SmartWhite or PureWhite in a variety of colour temperatures combined with different mounting options and accessories make Divine™ a truly flexible solution. A high IP rating of 67 and 5-year warranty underline the reliability required for the most demanding projects, be they permanent installations or temporary events. The compact size and low weight of the Divine™ combined with its adaptability make installation a smooth and streamlined process.



## TECHNICAL SPECIFICATIONS:

### ELECTRICAL

Input Voltage 100-277V AC 50/60 Hz  
 Typical Power Consumption 440W +/-10%  
 In Rush Current 20A Cold start, 25 °C ambient, full load 115 VAC;  
 30A Cold start, 25 °C ambient, full load 230 VAC

### OPTICAL

Light Source 40x Multichip LEDs  
 Colour Variants RGBWW (WW-3200K), RGBNW (NW-4000K), RGBCW (CW-6500K), PW (2700K, 4000K, 6600K), SW (2700-8200K)  
 Red/Green/Blue/White, Pure White, Smart White  
 Lumen Output Delivered 11836 lm (RGBCW 16° CW-6500K, all LEDs on full)  
 Beam Angle RGBW: 16°, 24°, 41°  
 PW, SW: 13°, 25°, 39°

Projected Lumen Maintenance 60,000 hrs (L70@ 25°C / 77°F)

### CONTROL

Display LCD Display (Inside Integrated Junction Box)  
 Wireless DMX (Option) Lumen Radio CRMX Technology  
 Interface Protocol USITT DMX512, RDM, 0-10V (for Single Colour Variants)  
 Control System ArcControl Range or any Third Party Controllers  
 Operating Modes DMX, Stand-alone  
 Programs / Functions / Features Editable Program: 1 (up to 40 steps)  
 Settings / Addressing Via LCD Display  
 Power Supply Integrated

### PHYSICAL

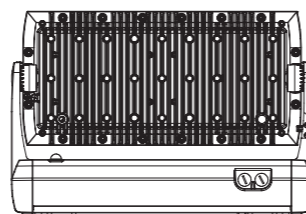
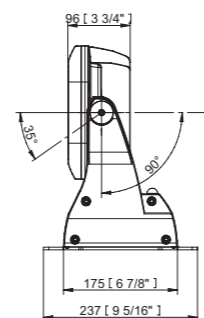
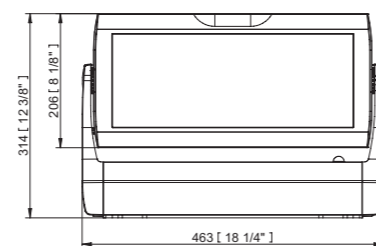
Width x Height x Depth 463 x 314 x 175/237 mm (18.2 x 12.4 x 6.9/9.3 in)  
 Weight 14.5 kg / 32 lbs  
 Housing High Pressure Die-Cast Aluminium Body  
 Tempered Glass  
 Finish Options Silver (Standard), Black/White/Custom RAL (Cost Option)  
 Cables / Connections Integrated Junction Box w/Terminal Block  
 Recommended: Li9YC11Y Cable 3xAWG16+1x(2xAWG24)  
 Mounting Method Surface Mount, Flush (J-Box), C-Clamp (for Side connection only)  
 Adjustability +35° / -90°  
 Protection Factor IP67 / Suitable For Wet Locations  
 IK Rating IK10  
 Cooling System Convection  
 Operating Ambient Temperature -20°C / +40°C (-4°F / +104°F)  
 Operating Temperature +75°C @ Ambient +40°C (+167°F @ Ambient +104°F)  
 Total Heat Dissipation 1500 BTU/h [calculated]

### CERTIFICATION

Listings ETL / cETL, CE, RoHS

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## DIMENSIONS (mm/inch):

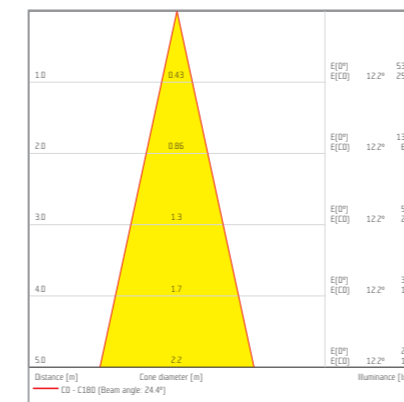
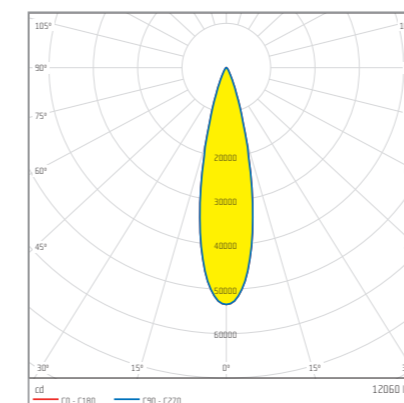


### ACCESSORIES

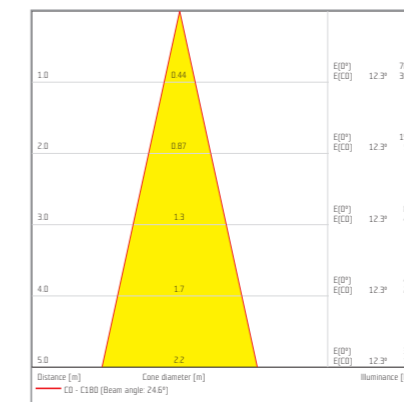
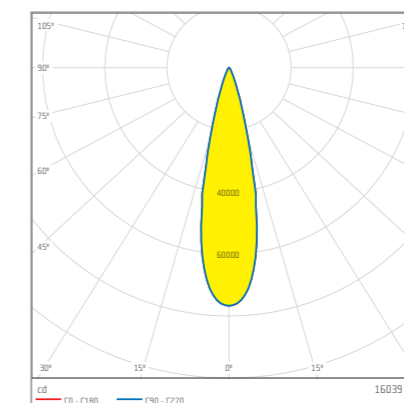
Surface Mount Adaptor (Included)  
 Top Hat  
 Half Top Hat  
 Wire Guard/Anti-Glare  
 C-Clamp Adaptor  
 Barn Door Module  
 Set of Rubber Feet

## PHOTOMETRIC DATA:

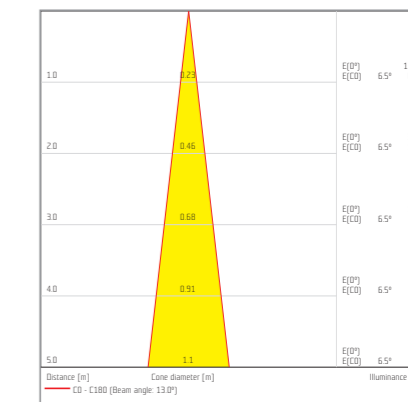
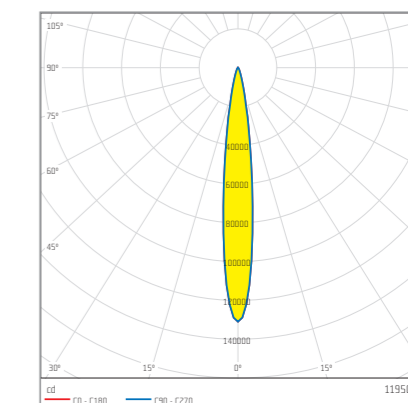
RGBW Total Luminous Flux: 12060lm  
 (RGBCW 24° CW-6500K, all LEDs on full)



PW Total Luminous Flux: 16039lm  
 (PW 25° 6600K)



SW Total Luminous Flux: 11950lm  
 (SW 13°, colour tuned to 5000K)



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