PENDANT 15”

QP15-95-01

Offering an elegant yet simplified approach to indoor lighting, **QoraLux Pendant 15”** features a combination of 2950 K tunable white and vivid RGB color mixing, achieving rich colors, ambient, or wide key lighting. With an adjustable 8' hanging length, Pendant 15" is ideal for a wide range of applications and ceiling heights.

KEY BENEFITS

- Simplified installation with Class 2 low-voltage wiring
- Create engaging lighting scenes with RGB color mixing and 2950 K tunable white
- Suitable for high or low ceilings with an 8’ adjustable hanging length
- Reduced failure rate with driverless fixtures
- Compatible with all QoraLux drivers
- Max power of 96 W

SPECIFICATIONS

Control, Monitoring, and Network	
Control	DMX 512 (when using QoraLux driver)
DMX modes	4 channel mode: R, G, B, TW 7 channel mode: Dimmer, R, G, B, TW, strobe, macro

Lighting	
Color temperature	Tunable white, 2950 K
CRI (tunable white)	83
Each LED wattage	1.05 W
LED quantity	91
LED type	SMD 5050 R, G, B, TW
Lens angle	23º, with diffusor 41º
Lumen	5077 @full

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Electrical	
Connection	RJ45 in only
Drive method	Constant voltage
Power input	24 VDC
Total max power	96 W

Mechanical/Environmental	
Cable length	Adjustable up to 8 ft
Dimensions	15.38 in x 17.82 in (LxH)
Fastening system	Mounting bracket
Housing	Steel
IP rating	IP55
Operating temperature	-22 to 122 °F (-30 to 50 °C)
Weight	14.5 lb

Included Accessories
Clear lens cover
Diffusion filter

Compatible Products*	
Single Output Driver	QD1-96-01
Triple Output DIN Driver	QD3-288-01
Quad Output Driver	QD4-384-01

*Visit the SAVI store to view all of SAVI’s branded products.

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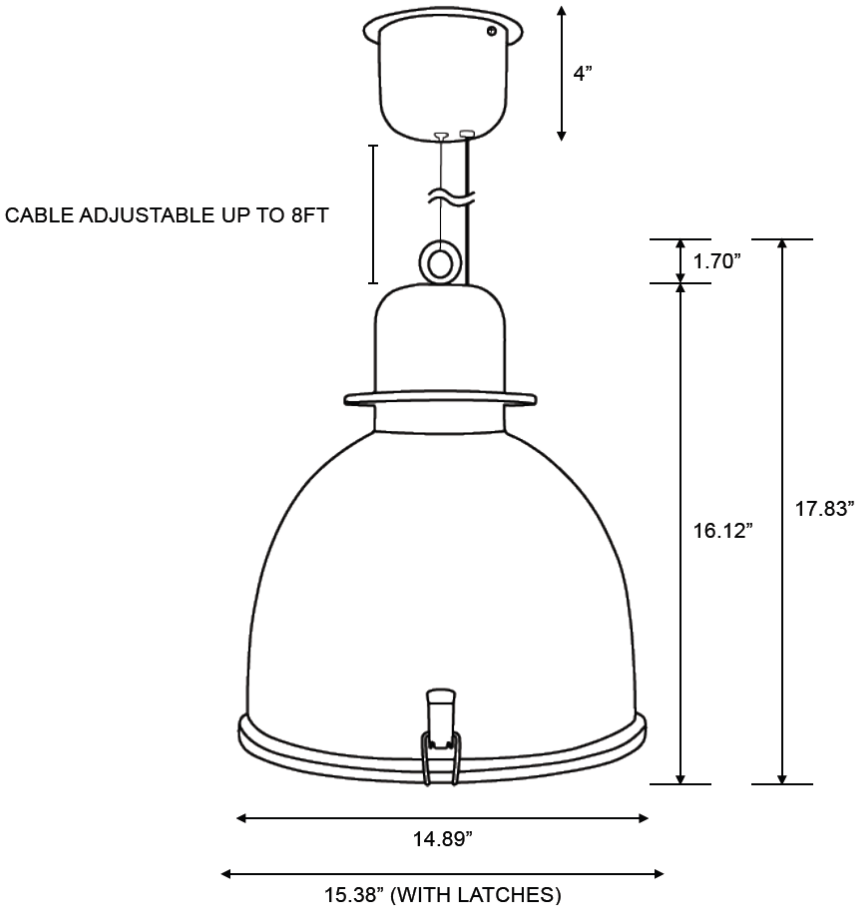

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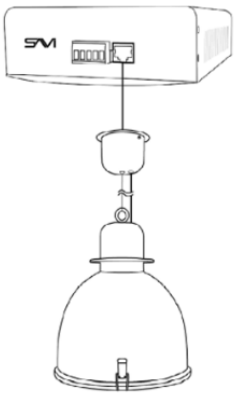
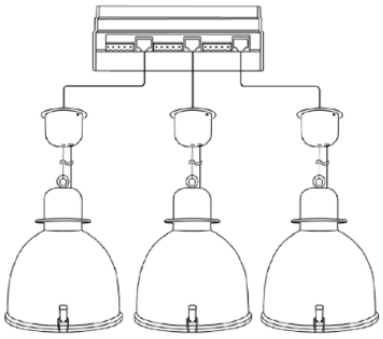
CONNECTIONS EXAMPLE

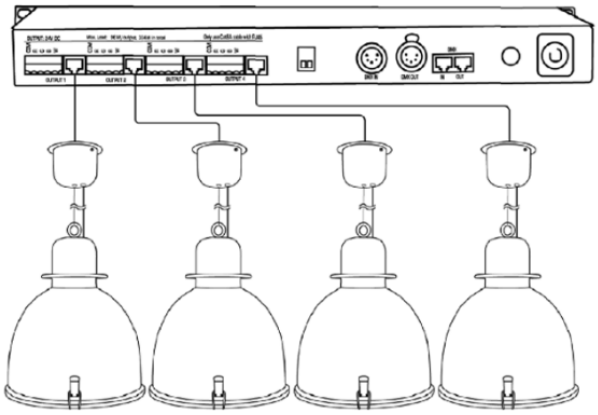
SINGLE OUTPUT DRIVER
CONNECT ONE UNIT PER OUTPUT PORT
(1 OUTPUT X 1 FIXTURE)



TRIPLE DIN OUTPUT DRIVER
CONNECT ONE UNIT PER OUTPUT PORT
(3 OUTPUT X 1 FIXTURES)



QUAD OUTPUT DRIVE
CONNECT ONE UNIT PER OUTPUT PORT
(4 OUTPUT X 1 FIXTURES)



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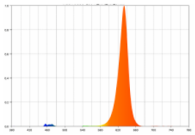
PHOTOMETRICS

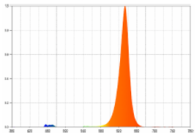
STANDARD
LUMENS @ FULL OUTPUT: 5077
EFFICACY: 47 lm/W

WIDE
LUMENS @ FULL OUTPUT: 3743
EFFICACY: 35 lm/W

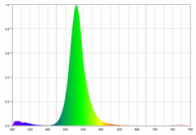
STANDARD
RED:
Peak Wavelength: 633 nm
CIE 1931 x, y: 0.6792, 0.3005



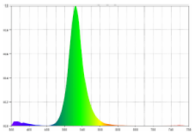
WIDE
RED:
Peak Wavelength: 634 nm
CIE 1931 x, y: 0.6796, 0.3000



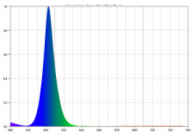
STANDARD
GREEN:
Peak Wavelength: 524nm
CIE 1931 x, y: 0.1830, 0.7164



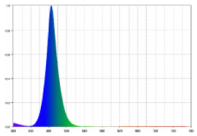
WIDE
GREEN:
Peak Wavelength: 525nm
CIE 1931 x, y: 0.1862, 0.7180



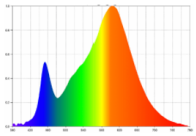
STANDARD
BLUE:
Peak Wavelength: 465nm
CIE 1931 x, y: 0.1320, 0.0659



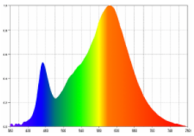
WIDE
BLUE:
Peak Wavelength: 466nm
CIE 1931 x, y: 0.1317, 0.0679



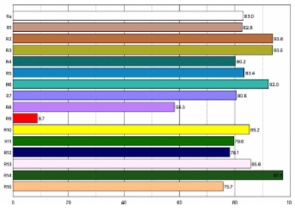
STANDARD
WHITE EMITTER:
Peak Wavelength: 604nm
CCT: 3241K



WIDE
53º WHITE EMITTER:
Peak Wavelength: 604nm
CCT: 3038K



STANDARD
COLOR RENDERING:



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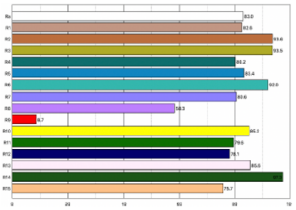
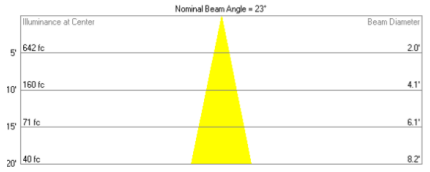
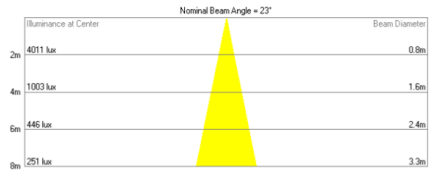
COLOR RENDERING:



STANDARD





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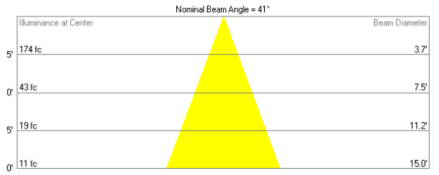

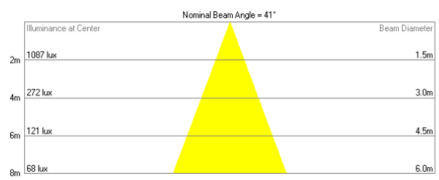

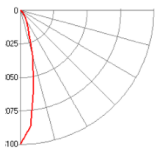

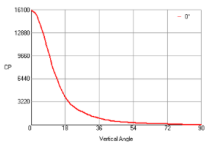

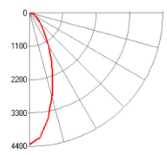

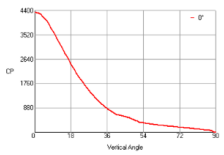

Zonal Lumen Summary

Zone	Lumens
0° - 15°	2066
0° - 30°	3716
0° - 45°	4523
0° - 60°	4884
0° - 90°	5077
0° - 180°	5077

Zonal Lumen Summary

Zone	Lumens
0° - 15°	757
0° - 30°	1957
0° - 45°	2757
0° - 60°	3260
0° - 90°	3743
0° - 180°	3743

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