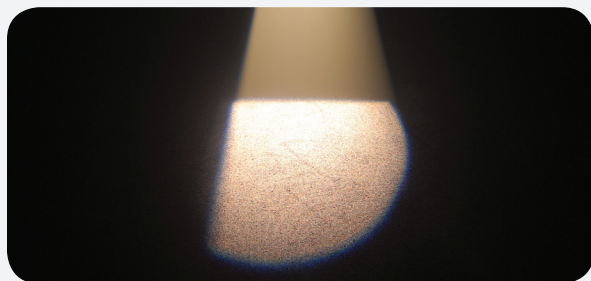


# OVATION™ SERIES

Ovation™ LED-fitted luminaires are meticulously crafted to meet the high quality standards of professional stage lighting. Styled after conventional theatrical fixtures, the line rivals incandescent counterparts in terms of overall quality, crispness of output, and flattering warm looks. It outperforms them in energy savings, silent operation and coolness to the touch. Selectable dimming curves facilitate compatibility with existing inventories, offering a fantastic opportunity to profitably update aging theatrical installations without compromising excellence.





#### Output

Source	19 (10 W) LEDs, 50,000 hours
Configuration	19 warm white (2,800 mA)
Installed Optic(s)	26° lens tube
Beam Angle	26°
Lux	2,050 lux @ 5 m
Color Temperature	3,100 K

#### Electrical

Voltage Range	100~240 VAC, 50/60 Hz (auto-ranging)
Power Consumption 120 VAC, 60 Hz	208 W, 1.70 A (operating)
Power Consumption 230 VAC, 50 Hz	200 W, 0.91 A (operating)
Power Linking	4 units @ 120 VAC, 7 units @ 230 VAC

#### Control

Control Channels	DMX: 1, 2 or 3
Dimming	5 selectable dimming curves

#### Physical

Dimensions	26.5 x 15 x 15 in (673 x 380 x 380 mm)
Weight	20.4 lbs (9.25 kg)
Power Connection	NEUTRIK® powerCON® power input/output connector
Control Connection	3- and 5-pin DMX input/output connectors

#### Listings

Certification(s)	CE, MET
Environment	IP20, dry location

#### Optional Accessories

Hardware	Gel frame included
Optics	Industry standard lens tubes
Cabling	powerCON® extension (See page 12)

# OVATION™ E-190WW



Theatrical

Powered by 19 10-watt LEDs, **Ovation™ E-190WW** outputs a class-leading 2,050 lux at 5 meters without a significant temperature-related drop off. Ovation™ E-190WW delivers this excellent white light with a color temperature of 3,100 K and a beautiful flat field. It also features standard beam shaping shutters, a gobo/effect slot and lens barrels that are interchangeable with other popular ERS fixtures. Selectable dimming curves ensure smooth fading cues that intermix well with the output of conventional theater ellipsoidals, offering a unique opportunity to update rental inventories.



# OVATION™ F-165WW



Powered by 16 10-watt LEDs, **Ovation™ F-165WW** delivers over 1,700 lux at 5 meters (9.5°) without a significant temperature-related drop off. Its innovative LED source produces smooth, even washes with a color temperature of 3,100 K and a beautiful soft field. It also features an easily adjustable motorized zoom and can accommodate barn doors to aid in glare reduction and beam shaping. Selectable dimming curves make it compatible with older traditional theater Fresnels.



## Output

Source	16 (10 W) LEDs, 50,000 hours
Configuration	16 warm white (2,800 mA)
Installed Optics	Zoomable from 9.5°-52°
Beam Angle	9.5°-52°
Field Angle	26°-70.5°
Lux	1,717 lux (9.5°)-253 lux (52°) @ 5 m
Color Temperature	3,100 K

## Electrical

Voltage Range	100-240 VAC, 50/60 Hz (auto-ranging)
Power Consumption 120 VAC, 60 Hz	170 W, 1.41 A (operating)
Power Consumption 230 VAC, 50 Hz	166 W, 0.78 A (operating)
Power Linking	5 units @ 120 VAC, 9 units @ 230 VAC

## Control

Control Channels	DMX: 1, 2 or 5
Dimming	5 selectable dimming curves

## Physical

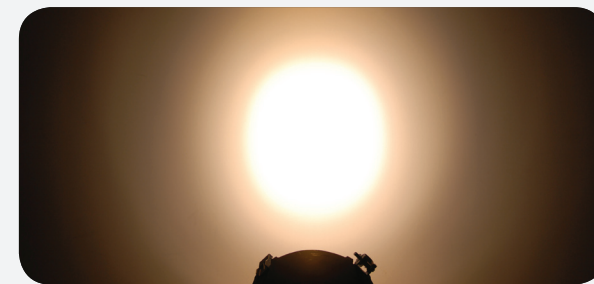
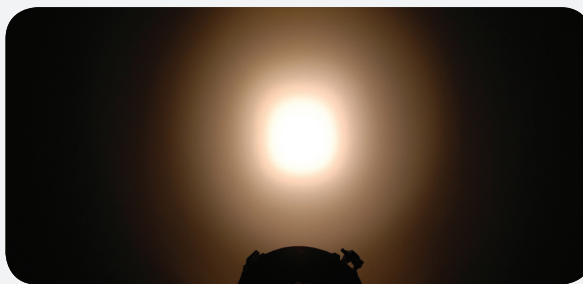
Dimensions	20 x 11 x 10.5 in (508 x 279 x 267 mm)
Weight	14.6 lbs (6.6 kg)
Power Connection	NEUTRIK® powerCON® power input/output connector
Control Connection	3- and 5-pin DMX input/output connectors

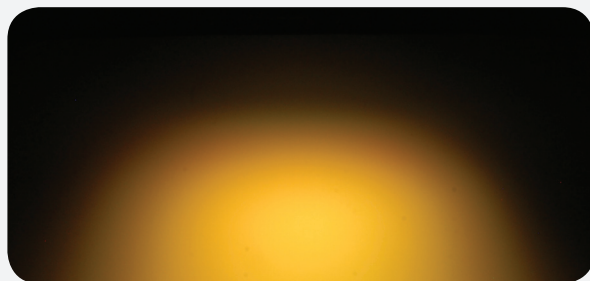
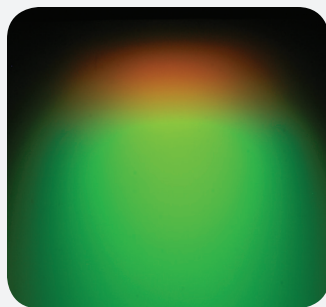
## Listings

Certification(s)	CE, MET
Environment	IP20, dry location

## Optional Accessories

Hardware	Gel frame included
Cabling	powerCON® extension (See page 12)





RGBWA Color Mixing



<b>Output</b>	
Source	128 (2 W) LEDs, 50,000 hours
Configuration	32 red (620 mA), 32 green (634 mA), 32 blue (623 mA), 16 white (627 mA), 16 amber (629 mA)
Installed Optic(s)	45° x 60°
Beam Angle	39°
Field Angle	64°
Lux	237 lux @ 5 m
<b>Electrical</b>	
Voltage Range	100~240 VAC, 50/60 Hz (auto-ranging)
Power Consumption 120 VAC, 60 Hz	298 W, 2.48 A (operating)
Power Consumption 230 VAC, 50 Hz	290 W, 1.30 A (operating)
Power Linking	5 units @ 120 VAC, 10 units @ 230 VAC
<b>Control</b>	
Control Channels	2, 3, 4, 5, 7, 10, 11, 17
Dimming	5 selectable dimming curves
Standalone Color Mixing	Yes
Color Temperature Presets	3,200~10,000 K
Built-in Automated Programs	Yes
Customizable Programs	Yes
Recall Custom Programs	Yes
<b>Physical</b>	
Dimensions	24.4 x 12.4 x 13 in (620 x 315 x 330 mm)
Weight	31.6 lbs (14.33 kg)
Power Connection	NEUTRIK® powerCON® power input/output connector
Control Connection	3- and 5-pin DMX input/output connectors
<b>Listings</b>	
Certification(s)	CE, MET
Environment	IP20, dry location
<b>Optional Accessories</b>	
Cabling	powerCON® extension (See page 12)

# OVATION™ C-1280FC

Theatrical



Ovation™ C-1280FC lights large cycloramas and theatrical backdrops with an expansive palette boasting high color rendering due to 128 2-watt RGBWA LEDs. It has color temperature presets from 3,200 to 10,000 K. Selectable dimming curves ensure smooth fading transitions and compatibility with older, conventional stage luminaires.

