

Leviton Inventory

Parts List

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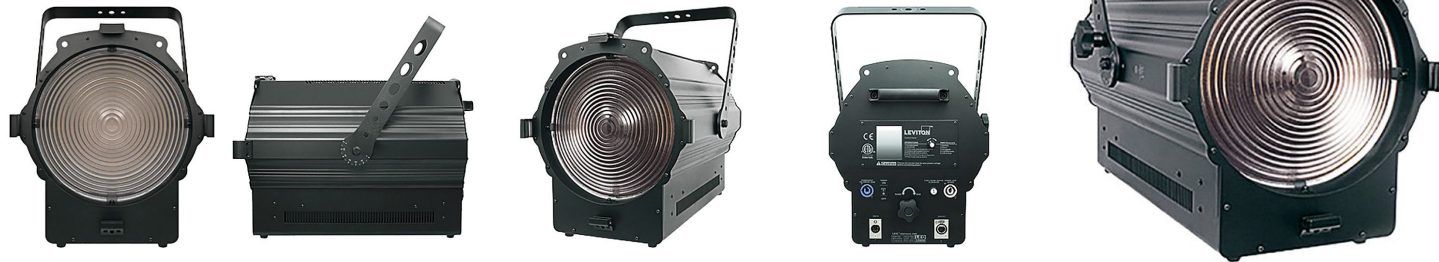
	Category	Qty	Part Number	Condition
1	LED Fresnels	19	LFD32-50B, 5600K, 320W	manufacturer shipped new
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15	10 ft DMX cables	5	DMX5P-10 – 10'	manufacturer shipped new
16	25 ft DMX cables	5	DMX5P-25 – 25'	manufacturer shipped new
17	50 ft DMX cables	2	DMX5P-50 – 50'	manufacturer shipped new
18	100 ft DMX cables	2	DMX5P-100 – 100'	manufacturer shipped new
19	Summary			
20	Thank You			

Part Name: LFD32-50B, 5600K, 320W

List Price: \$2,262.15

Quantity: 19

Price Source: B&H



Key Features

- 8-22° Spot-to-Flood Beam Angle
- Onboard DMX
- 0-100% Dimming on Fixture or via DMX
- CRI: 90+
- 9.84" Fresnel Lens
- Adjustable Fan Speed
- 100-240 VAC, 50/60Hz
- LCD Display, Built-in Effects
- NEMA 5-15 (Edison/PBG) Plug

Description

Ideal for theater, studio or film sets, the black-finished Leo LFD32-50B LED 320W Fresnel from NSI/Leviton is a useful luminaire with a 9.84" Fresnel lens and adjustable spot-to-flood range of 8-22° degrees. Light intensity 0-100% is also controllable locally on the fixture or remotely through a console via onboard DMX. Settings appear on the light's rear LCD display. The fixture has a high CRI (Color Rendering Index) of 90+, indicating a precise and accurate representation of color. The Leo LFD32-50B also has a fan with 4 stepped speeds that allow the light to run nearly silent - a valuable asset in sound-sensitive environments. The fan can also be regulated using DMX. The Leo is ready for worldwide use thanks to its built-in 100-240 VAC power supply. The fixture comes with a PBG power cable, color frame, gel frame, safety guard, safety cable, and a 36" cord with NEMA 5-15 (Edison/PBG) plug.

Data Sheet: https://www.leviton.com/en/docs/Data_Sheet_-_LEO_LED_Fresnel_320W_Fixture.pdf

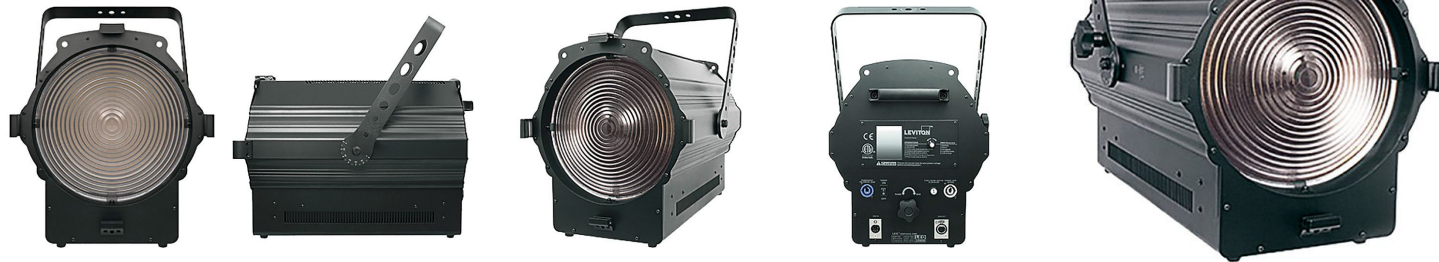
User Guide: <https://www.leviton.com/en/docs/PK-A3121-10-00-5B-W.pdf>

Part Name: LFD32-30B, 3200K, 320W

List Price: \$2,262.15

Quantity: 39

Price Source: B&H



Key Features

- 8-22° Spot-to-Flood Beam Angle
- Onboard DMX
- 0-100% Dimming on Fixture or via DMX
- CRI: 90+
- 9.84" Fresnel Lens
- Adjustable Fan Speed
- 100-240 VAC, 50/60Hz
- LCD Display, Built-in Effects
- NEMA 5-15 (Edison/PBG) Plug

Description

Ideal for theater, studio or film sets, the black-finished Leo LFD32-30B LED 320W Fresnel from NSI/Leviton is a useful luminaire with a 9.84" Fresnel lens and adjustable spot-to-flood range of 8-22° degrees. Light intensity 0-100% is also controllable locally on the fixture or remotely through a console via onboard DMX. Settings appear on the light's rear LCD display. The fixture has a high CRI (Color Rendering Index) of 90+, indicating a precise and accurate representation of color. The Leo LFD32-30B also has a fan with 4 stepped speeds that allow the light to run nearly silent - a valuable asset in sound-sensitive environments. The fan can also be regulated using DMX. The Leo is ready for worldwide use thanks to its built-in 100-240 VAC power supply. The fixture comes with a PBG power cable, color frame, gel frame, safety guard, safety cable, and a 36" cord with NEMA 5-15 (Edison/PBG) plug.

Data Sheet: https://www.leviton.com/en/docs/Data_Sheet_-_LEO_LED_Fresnel_320W_Fixture.pdf

User Guide: <https://www.leviton.com/en/docs/PK-A3121-10-00-5B-W.pdf>

Part Name: LFD32-BDB Barn Doors
List Price: \$20-200
Quantity: 26

Price Source: Misc



Key Features

- 8-Leaf
- Rotating
- Black
- 12"
- 305mm

Description

8-Leaf rotating barn door, 12" (305mm) for 320W LEO LED Fresnel. Color: Black.

For use with Fresnels

Part Name: LED00-50B, 5000K

List Price: \$1,713.75

Quantity: 11

Key Features

- Lens Tube Field Angles Available, 8-22°, 18-36°, 30-50°
- Excellent skin tone rendering
- High-performance LED fixture
- High quality light output
- Real time temperature monitoring to extend LED life; LNE/safe mode operation for forced high brightness when required
- Gel rendering—similar to Tungsten lamp fixtures
- Guaranteed color consistency between units and over time
- High-frequency, no flickering on video
- 4 blade shutters
- 5-pin DMX input, powerCON input and feed through
- 1-5 channel DMX control
- RDM compatible for precise monitoring
- Available in warm white and daylight color temperatures

Price Source: StageLightingStore



Description

LED, LEO Ellipsoidal Zoom Body, 5600K, requires compatible lens tube, black. LENS TUBE SOLD SEPARATELY.

The Leviton LEO LED Ellipsoidal Zoom Fixture for stage offers exceptional performance with a highly engineered optical system. The fixture reduces energy costs with a high-efficient LED module and PWM dimming power source. This narrow-angle, 200W high lumen output, white LED profile spotlight includes a high-specification double condenser optical system for clean, crisp gobo projection.

Specifications:

- Lamp Type: LED 200W
- Control Style: DMX
- Color Temperature: 5600K White
- Electrical
 - Voltage: 100/240 VAC
 - Wattage/VA: 200 A
- Color: Black
- Weight: 18.3 lbs. (8.3 kg)
- Dimensions: (WxHxD) 9.8"x18.5"x13.8" (250x470x350 mm)
- Certifications:
 - ETL
 - CETL
 - CE

Part Name: LED18-LTB, 18-36 degree zoom
List Price: \$390.74
Quantity: 17
Price Source: StageLightingStore

Key Features

- Covers a 18-36° field angle
- Excellent skin tone rendering
- High-performance LED fixture
- High quality light output
- Real time temperature monitoring to extend LED life;
- LNE/safe mode operation for forced high brightness when required
- Gel rendering—similar to Tungsten lamp fixtures
- Guaranteed color consistency between units and over time
- Color temp: 3,200 or 5,600K
- High-frequency, no flickering on video
- 4 blade shutters
- Easy access door for lens cleaning
- 5-pin DMX input, powerCON input and feed through
- 1-5 channel DMX control
- RDM compatible for precise monitoring
- Available in warm white and daylight color temperatures
- ETL, CETL, CE listed



Description

The Leviton LEO LED Ellipsoidal Zoom Fixture for stage offers exceptional performance with a highly engineered optical system. The fixture reduces energy costs with a high-efficient LED module and PWM dimming power source. This narrow-angle, 200W high lumen output, white LED profile spotlight includes a high-specification double condenser optical system for clean, crisp gobo projection. Operations are easy and direct with an intuitive rotary control knob and a 2.8" LCD screen showing the DMX address, LED engine temperature, dimming value and show and control modes.

Data Sheet:

https://www.leviton.com/en/docs/Data_Sheet_-_LEO_Ellipsoidal_Zoom_18-36_Field_Angle.pdf

Specifications:

- **MECHANICAL**
 - Construction: Extruded aluminum alloy and steel plates for a lightweight and rigid construction
 - Paint/Finish: Black epoxy-polyester powder paint and anodizing, available in white, custom order
 - Mounting: 1/2" mounting hold for center and offset mounting using balanced and curved yoke
 - Lens Tube: 50" rotating lens tube, gate and accessories holder
 - Accessory slots: 3 for Gobos, Iris, etc.
 - Color frame: Metal, 9.64" x 9.64" (246mmx246mm), black
 - Gobo frame: Supported size "B" gobo frame (W 3 3/4", open 2 3/4") works with steel, glass, dichroic, printed and laser printed gobos
 - Lens access: Hinged cover on top of lamp tube
- **ELECTRICAL**
 - Light source: 200W LED array, white, 3,200K or 5,600K, CRI 90+
 - Power input: 100-260VAC, 50/60 Hz, powerCON locking 3 pole connector, blue
 - Power output/Feed through: PowerCON, locking 3 pole connector, 8A max, white
 - Power consumption: 227W at full power, 9W in sleep mode
 - Cable: Paired with 36" FBG cable, locking stage pin available
 - Compliance: ETL, cETL, CE
- **OPERATION**
 - Working position: Max tilting +45° to -90° from horizontal
 - Zoom adjustment: Two adjustable knobs on the side of the lamp tube
 - DMX channels: 1-5 depending on configuration
 - RDM: ANSI E1 20-2006 RDM
 - Input DMX signal lens: Last scene hold
 - Dimming: 0-100%, DMX or local dimming knob control
 - LED temperature: Built-in sensor real time monitoring and adjustment
 - Fan speed control: Automatically adjustable or 4 fan speed levels with forced quiet mode
 - Built-in effects: 8, manual or remote control
- **LED TYPE**
 - 200W X 1: White LED lamp, 50,000 hours at 77° F (25°C) max
 - Beam color temperature: 3200K or 5600K
 - Color Rendering Index: (CRI) 90+ CRI
- **ENVIRONMENTAL**
 - Operation humidity: 5-95% non-condensing
 - Operation temperature: 32-65° F (0-35°C)
- **OTHER**
 - Accessories: Iris, "B" size metal gobo holder (W 3 3/4", open 2 3/4")
 - Weight: 34.39lbs (15.6kg)

Part Name: LED00-30B, 3200K

List Price: \$1,713.75

Quantity: 7

Key Features

- Lens Tube Field Angles Available, 8-22°, 18-36°, 30-50°
- Excellent skin tone rendering
- High-performance LED fixture
- High quality light output
- Real time temperature monitoring to extend LED life; LNE/safe mode operation for forced high brightness when required
- Gel rendering—similar to Tungsten lamp fixtures
- Guaranteed color consistency between units and over time
- High-frequency, no flickering on video
- 4 blade shutters
- 5-pin DMX input, powerCON input and feed through
- 1-5 channel DMX control
- RDM compatible for precise monitoring
- Available in warm white and daylight color temperatures

Price Source: StageLightingStore



Description

LED, LEO Ellipsoidal Zoom Body, 3200K, requires compatible lens tube, black. LENS TUBE SOLD SEPARATELY.

The Leviton LEO LED Ellipsoidal Zoom Fixture for stage offers exceptional performance with a highly engineered optical system. The fixture reduces energy costs with a high-efficient LED module and PWM dimming power source. This narrow-angle, 200W high lumen output, white LED profile spotlight includes a high-specification double condenser optical system for clean, crisp gobo projection.

Specifications:

- Lamp Type: LED 200W
- Control Style: DMX
- Color Temperature: 3200K White
- Electrical
 - Voltage: 100/240 VAC
 - Wattage/VA: 200 A
- Color: Black
- Weight: 18.3 lbs. (8.3 kg)
- Dimensions: (WxHxD) 9.8"x18.5"x13.8" (250x470x350 mm)
- Certifications:
 - ETL
 - CETL
 - CE

Part Name: LED30-LTB, 30-50 degree zoom

List Price: \$390.74

Quantity: 5

Key Features

- Covers a 30-55° field angle
- Excellent skin tone rendering
- High-performance LED fixture
- High quality light output
- Real time temperature monitoring to extend LED life;
- LNE/safe mode operation for forced high brightness when required
- Gel rendering—similar to Tungsten lamp fixtures
- Guaranteed color consistency between units and over time
- Color temp: 3,200 or 5,600K
- High-frequency, no flickering on video
- 4 blade shutters
- Easy access door for lens cleaning
- 5-pin DMX input, powerCON input and feed through
- 1-5 channel DMX control
- RDM compatible for precise monitoring
- Available in warm white and daylight color temperatures
- ETL, CETL, CE listed

Price Source: StageLightingStore

Specifications:



• MECHANICAL	<ul style="list-style-type: none">Construction: Extruded aluminum alloy and steel plates for a lightweight and rigid constructionPanel/Finish: Black epoxy-polyester powder paint and anodizing, available in white, custom orderMounting: 1/2" mounting hold for center and offset mounting using balanced and curved yokeLens Tube: 50" rotating lens tube, gate and accessories holderAccessory slots: 3 for Gobos, iris, etc.Color frame: Metal, 9.64" x 9.64" (246mmx246mm), blackGobo frame: Supported size "16" gobo frame (W 3 3/4", open 2 3/4") works with steel, glass, dichroic, printed and laser printed gobosLens access: Hinged cover on top of lamp tube
• ELECTRICAL	<ul style="list-style-type: none">Light source: 200W LED array, white, 3,200K or 5,600K, CRI 90+Power input: 100-280VAC, 50/60 Hz, powerCON locking 3 pole connector, bluePower output/Feed through: PowerCON, locking 3 pole connector, 8A max, whitePower consumption: 227W at full power, 9W in sleep modeCable: Paired with 30' 75G cable, locking stage pin availableCompliance: ETL, cETL, CE
• OPERATION	<ul style="list-style-type: none">Working position: Max tilting +45° -90° from horizontalZoom adjustment: Two adjustable knobs on the side of the lamp tubeDMX channels: 1-5 depending on configurationRDM: ANSI E1 20-2008 RDMInput DMX signal loss: Last scene holdDimming: 0-100%, DMX or local dimming knob controlLED temperature: Built-in sensor real time monitoring and adjustmentFan speed control: Automatically adjustable or 4 fan speed levels with forced quiet modeBuilt-in effects: 8; manual or remote control
• LED TYPE	<ul style="list-style-type: none">200W X 1: White LED lamp, 50,000 hours at 77° F (25°C) maxBeam color temperature: 3200K or 5600KColor Rendering Index: (CRI) 90+ CRI
• ENVIRONMENTAL	<ul style="list-style-type: none">Operation humidity: 5-95% non-condensingOperation temperature: 32-85° F (0-35°C)
• OTHER	<ul style="list-style-type: none">Accessories: Iris, "16" size metal gobo holder (W 3 3/4", open 2 3/4")Weight: 33.0lbs (15kg)

Description

The Leviton LEO LED Ellipsoidal Zoom Fixture for stage offers exceptional performance with a highly engineered optical system. The fixture reduces energy costs with a high-efficient LED module and PWM dimming power source. This narrow-angle, 200W high lumen output, white LED profile spotlight includes a high-specification double condenser optical system for clean, crisp gobo projection. Operations are easy and direct with an intuitive rotary control knob and a 2.8" LCD screen showing the DMX address, LED engine temperature, dimming value and show and control modes.

Data Sheet:

https://www.leviton.com/en/docs/Data_Sheet_-_LEO_Ellipsoidal_Zoom_Fixture_30-55_Field_Angle.pdf

Part Name: LED08-LTB, 8-22 degree zoom
List Price: \$390.74
Quantity: 4

Price Source: FullCompass

APPLICATIONS

- Theaters
- Studios
- Concerts
- Front-of-house positions
- On-stage positions
- Side booms

Key Features

- Covers a 8-22° field angle
- Excellent skin tone rendering
- High-performance LED fixture
- High quality light output
- Real time temperature monitoring to extend LED life; LNE/safe mode operation for forced high brightness when required
- Gel rendering—similar to Tungsten lamp fixtures
- Guaranteed color consistency between units and over time
- Color temp: 3,200 or 5,600K
- High-frequency, no flickering on video
- 4 blade shutters
- Easy access door for lens cleaning
- 5-pin DMX input, powerCON input and feed through
- 1-5 channel DMX control
- RDM compatible for precise monitoring
- Available in warm white and daylight color temperatures
- ETL, CETL, CE listed



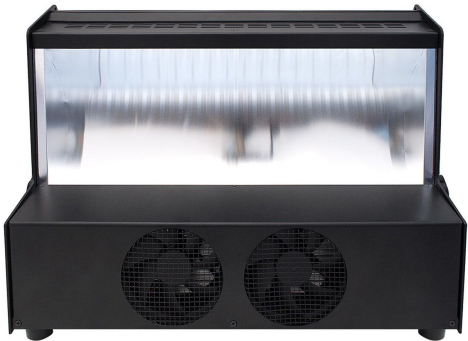
Description

The Leviton LEO LED Ellipsoidal Zoom Fixture for stage offers exceptional performance with a highly engineered optical system. The fixture reduces energy costs with a high-efficient LED module and PWM dimming power source. This narrow-angle, 200W high lumen output, white LED profile spotlight includes a high-specification double condenser optical system for clean, crisp gobo projection. Operations are easy and direct with an intuitive rotary control knob and a 2.8" LCD screen showing the DMX address, LED engine temperature, dimming value and show and control modes.

Data Sheet: https://www.leviton.com/en/docs/Data_Sheet_-_LEO_Ellipsoidal_Zoom_8-22_Field_Angle.pdf

Part Name: LWCYC-000, LED Cyclorama
List Price: \$2,082.61
Quantity: 16

Price Source: goknight



Key Features

- 350W LED Cyclorama
- 0-100% smooth, flicker-free dimming range
- Red, Green, Blue and White LEDs
- High-performance LED fixture
- Built-in sensor with real time monitoring
- Dual cooling fans and automatic control
- DMX-512 and RDM ready
- Lightweight aluminum and rigid steel housing

Description

The Leviton LED Cyclorama Light Fixture is designed to provide a broad wash of light and even field of asymmetrical light for TV studios and theaters. The LED Cyc Light offers a choice of RGBW for a backdrop of kaleidoscopic color mixes, or pure white for a clean, chroma key wash. The LED Cyc Light is available as a single unit or can be easily daisy-chained through 4 units and linked side-by-side for greater saturation of light. The LED Cyc Light offers an intuitive local control panel for setup, control and addressing. The LED Cyc Light is compatible with DMX-512 and RDM protocols

SPECIFICATIONS

MECHANICAL	<ul style="list-style-type: none">• Construction Extruded aluminum alloy and steel plates• Paint/Finish Epoxy-polyester powder paint• Mounting & suspension Steel stirrup with 12mm center hole and DIN mounting• Floor use 4 plastic feet at fixture bottom• Safety bond included
ELECTRICAL	<ul style="list-style-type: none">• Power input 100-240VAC single phase, PowerCon, locking 3 pole connector, blue• Power output PowerCon, locking 3 pole connector, white• Frequency/current 50/60Hz - 1.05A @ 220V• Power consumption 350W at full power, 5W in sleep mode• Power loss Last scene held• Cable 6' (2m), 0.11" x 0.052" (3 x 1.5mm2)flexible cable to bare ends• Compliance EN60908-2-17, CE marked
OPERATION	<ul style="list-style-type: none">• Working position 0 to 180°, suitable for truss mount and floor use• Signal input/output XLR 5-pin male/female connectors, USITT DMX-512A• Control modes RGBWH/HSI/CCT/Effects• DMX channel 4 (RGBW); 3 (HSI) 2 (effects mode); 2 (CCT mode)• Input DMX signal loss Last scene held• RDM ANSI E1 20-2006 RDM• Dimming range 0-100%, 1-4096• LED temperature Built-in sensor for real-time monitoring• Cooling Dual cooling fan, automatic control• LED lifetime ≥ 20,000 hr. @ 77°F (25°C) max
OPTIC & EFFECT	<ul style="list-style-type: none">• Light source 128 high power CREE LEDs (RGBW)• Beam angle 54° horizontal, 80° vertical fixed angle• Beam performance ratio 3.33:1• Distance to cyclorama 2.4'± 8.20' (1.5m - 2.5m)• Color control modes RGB; HSI (Hue, Saturation, Intensity); CCT (color temperature adjusting); Effect (built-in color macros)
ENVIRONMENTAL	<ul style="list-style-type: none">• Operational humidity 5-95% non-condensing• Operational temperature 32 to 104°F (0-38°C)• Installation place Indoor• Noise level ≤ 35dB @ 1m
OTHER	<ul style="list-style-type: none">• Weight 27.77 lbs. (12.6 kg)• Dimensions 16.06" H x 24.80" W x 8.18" D (408mm x 630mm x 208 mm)
ORDERING	<ul style="list-style-type: none">• LWCYC-000• LED Cyclorama Light, Beam angle: 54 degree horizontal, 80 degree vertical, fixed angle; Neutrik PowerCon In/Out, and 5 pin XLR In/Out for DMX, color: black

Data Sheet:

<https://www.leviton.com/sites/Satellite?blobcol=urldata&blobkey=id&blobnocache=false&blobtable=MungoBlobs&locale=en&ssbinary=true&blobwhere=1469709227027>

User Guide:

<https://www.leviton.com/sites/Satellite?blobcol=urldata&blobkey=id&blobnocache=false&blobtable=MungoBlobs&locale=en&ssbinary=true&blobwhere=1469709227165>

Part Name: PAR-ML

List Price: \$248.57

Quantity: 30

Key Features

- Rugged die-cast aluminum construction
- Tool free access to reflector, lens, and lamp replacement
- Thermally insulated knobs
- Gel frame retainer clip
- ETL listed
- 120-240V, 50/60Hz
- Up to 750W
- Tool free lens changes
- Insulated lens rotating ring
- 36" high temperature lead
- Four lenses provided: Very Narrow Spot (round beam), Narrow Spot (round beam), Medium Flood (oval beam), Wide Flood (oval beam)
- The removable, two-slot accessory holder has a self-closing, self-locking latch for safety
- Parabolic reflector made of high-grade aluminum, polished to a mirror finish
- Positive locking dog on yoke
- G9.5 medium two-pin lamp holder accepts a wide variety of non-proprietary lamps
- Lower wattage lamps drastically reducing power consumption while simultaneously increasing dimmer capacity
- Accepts standard 10" accessories



Price Source: Leviton

Description

Leviton's Multi-Lens PAR fixture offers the economies of a par style fixture with the flexibility of multiple lenses to achieve different field angles and the popular 575 & 750W lamps as the LEO Ellipsoidal fixture. Four lenses are offered with each fixture to achieve Very Narrow, Narrow Spot, Medium and Wide Flood field angles.

Data Sheet: https://www.leviton.com/en/docs/Data_Sheet-Multi_Lens_PAR_Fixture_%28PARML%29.pdf

User Guide: <https://www.leviton.com/en/docs/DI-000-PARML-05A-W.pdf>

Part Name: Piccolo Console: PPIC0-V48

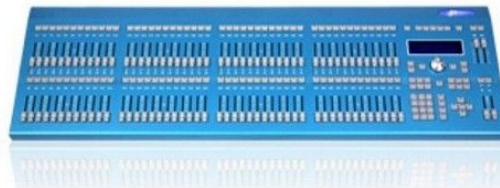
List Price: \$5,972.08

Quantity: 1

Price Source: StageLightingStore

Description

Piccolo 48/192 has support for 48 channels and 32 attributes. Includes VGA video option factory installed. Power supply included.



Download Software (direct download link): https://www.leviton.com/en/docs/Piccolo_SFW.170.zip

Download Fixture Library (direct link): https://www.leviton.com/en/docs/Piccolo_Fixture_Library.721v2.zip

Download Software Offline Editor (direct link): https://www.leviton.com/en/docs/Piccolo_Off_Line_Editor_207.zip

Key Features

- Two scene - traditional two-scene mode, autofader becomes cross fader
- Single scene - All faders are channel faders, autofader becomes cue list
- Submaster "Theater Mode" - 1/2 faders are channel faders, the other 1/2 are dedicated submasters, autofader becomes cue list
- 32 attribute channels for automated devices
- Full access to all channels via faders
- Match and take control with audible or visual indication of match
- Proportional to all 512 DMX channels
- Channel faders
- Keypad
- Display (240x64)
- Attribute encoder / data entry wheel
- Auto-fader with go, pause, back, and rate controls
- Multi-purpose fader
- Grand master and blackout key
- Channel flash and master flash. Master flash can be configured in different modes: GO, FLASH and SOLO

Data Sheet: https://www.leviton.com/en/docs/Data_Sheet_-_Piccolo_%28PPICO%29.pdf

User Guide: <https://www.leviton.com/en/docs/DI-000-PPIC0-04A-W.pdf>

Part Name: DMX Splitter: DMXSM-H18
List Price: \$475
Quantity: 2

Price Source: Leviton



Description

The DMXSM-H18 splits a single DMX 512 channel DMX input into (8) completely isolated 512 channel DMX outputs. Perfect for segregating automated devices from conventional lighting or when an alternative to the traditional daisy-chained signal routing is desired. The DMXSM-H18 splits a single DMX512 input into 8 optically isolated DMX512 outputs. DMX Signal Management Optically Isolated Splitter/Repeater (1 In, 8 Out).

Applications: Star based or "home run" network topology, control console protection from field conditions, sensitive device segregation 1 Input and 8 Outputs (100% optically isolated) Outputs rated to withstand max 48Vdc DMX-512A Compliant 2-part terminals at rear, series wired, for permanent install

Data Sheet: https://www.leviton.com/en/docs/Product_Specification_Bulletin_DMXSM-H18_DMX_SPLITTER.pdf
User Guide: <https://www.leviton.com/en/docs/DI-000-DMXSM-25C-W.pdf>

Part Name: NDS12-1E0 dimmer packs
List Price: \$2,409.54
Quantity: 6

Price Source: StageLightingStore

Key Features

- Fully modular design
- Dimmer and control modules are easily serviced using removable front panel while dimmer remains in rack
- 12 channel models
- 1200 Watts per channel models
- 16 character X 2 Line backlit liquid crystal display
- 22 button function keypad
- Non-volatile EEPROM preset and softpatch storage
- Softpatch capable
- Line power indicator LEDs
- Temperature status LED



Description

The Leviton DS Digital Dimmer combines convenient mobility with a rugged design and high caliber performance for a variety of lighting application demands. The DS dimmers include a sixteen character liquid crystal display and front panel keypad for intuitive access to features.

12 channel, 1200 Watt/Channel, Modular Rack Mount Dimmer/Relay System, DMX512, Micro-Plex, LUMA-NET, 0-10V Standard, LCD, Soft Patch, Memory Scenes, and 22 Button Keypad. Edison Output, UL/C-UL Listed.

Installation & Operation Guide: <https://www.leviton.com/en/docs/PK-93162-10-00-0B-W.pdf>
Data Sheet: https://www.leviton.com/en/docs/Product_Specification_Bulletin_DS_MODULAR_RACK_MOUNT_DIMMERS.pdf

Part Name: DMX5P-3 – 3’
List Price: \$43.65
Quantity: 130

Price Source: FullCompass



Key Features

- DMX
- 5-Pin
- 3 ft

Description

Leviton 3 ft, 5-Pin DMX cable

Part Name: DMX5P-10 – 10'
List Price: \$44.14
Quantity: 5

Price Source: FullCompass (B&H: \$33.42)



Key Features

- DMX
- 5-Pin
- 10 ft

Description

Leviton 10 ft, 5-Pin DMX cable

Part Name: DMX5P-25 – 25'
List Price: \$47.89
Quantity: 5

Price Source: FullCompass



Key Features

- DMX
- 5-Pin
- 25 ft

Description

Leviton 25 ft, 5-Pin DMX cable

Part Name: DMX5P-50 – 50'
List Price: \$53.59
Quantity: 2

Price Source: FullCompass



Key Features

- DMX
- 5-Pin
- 50 ft

Description

Leviton 50 ft, 5-Pin DMX cable

Part Name: DMX5P-100 – 100’
List Price: \$67.28
Quantity: 2

Price Source: FullCompass (B&H: \$58.24)



Key Features

- DMX
- 5-Pin
- 100 ft

Description

Leviton 100 ft, 5-Pin DMX cable

LEVITON INVENTORY SUMMARY

Qty	Part Number	Category	List Price	Total Price
19	LFD32-50B, 5600K, 320W	LED Fresnels	\$2,262.15	\$42,980.85
39	LFD32-30B, 3200K, 320W	LED Fresnels	\$2,262.15	\$88,223.85
26	LFD32-BDB	Barn Doors	\$20.00	\$520
11	LED00-50B, 5000K	LED Ellipsoidals	\$1,713.75	\$18,851.25
17	LED18-LTB, 18-36 degree zoom	Lens Tubes	\$390.74	\$6,642.58
7	LED00-30B, 3200K	LED Ellipsoidals	\$1,713.75	\$11,996.25
5	LED30-LTB, 30-50 degree zoom	Lens Tubes	\$390.74	\$1,953.70
4	LED08-LTB, 8-22 degree zoom	Lens Tubes	\$390.74	\$1,562.96
16	LWCYC-000, LED Cyclorama	LED multi-color Cyclorama	\$2,082.61	\$33,321.76
30	PAR-ML	Multi-Lens Pars	\$248.57	\$7,457.10
1	Piccolo Console: PPIC0-V48	Console	\$5,972.08	\$5,972.08
2	DMXSM-H18	DMX Splitters	\$475	\$950
6	NDS12-1E0	Dimmer Packs	\$2,409.54	\$14,457.24
130	DMX5P-3 – 3'	3 ft DMX cables	\$43.65	\$5,674.50
5	DMX5P-10 – 10'	10 ft DMX cables	\$44.14	\$220.70
5	DMX5P-25 – 25'	25 ft DMX cables	\$47.89	\$239.45
2	DMX5P-50 – 50'	50 ft DMX cables	\$53.59	\$107.18
2	DMX5P-100 – 100'	100 ft DMX cables	\$67.28	\$134.56

ENOUGH EQUIPMENT TO ADEQUATELY LIGHT FULLY IMMERSIVE 900 SQ-FT PRODUCTION SET

GRAND TOTAL: \$241,266.01

Thank you

Inventory list complete.