BeveLED® 2.2 Infinite Color+® - B4SA-FC1 4.5" Square Adjustable



Field Convertible from Trimless or Millwork to Trimmed

Trimmed - B4SAF-FC1



Trimless - B4SAL-FC1



Millwork - B4SAM-FC1





usailighting.com/infinitecolor

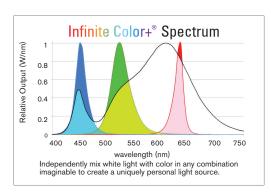
BeveLED 2.2 Infinite Color+ - Access to a wide variety of perfect architectural whites, saturated colors, neutrals, and pastels are possible with DMX controls. Infinite opportunities abound for residential, hospitality and retail lighting applications, and any project requiring full color and white light flexibility.

FEATURES

- Full color and white light flexibility
- Dry/damp/wet location rated for showers
- · Field convertible from trimless or millwork to trimmed

DOWNLIGHT PERFORMANCE DATA

DELIVERED PERFORMANCE:	Infinite Color +					
	White Light Channel Only	Multi Channel Output				
Wattage	23W	32W				
Source Lumens:	1675	2100				
Lumens Per Watt:	55	48				
Delivered Lumens:	1225	1550				



Page 1

USAI LIGHTING COLLABORATORY 13 Crosby Street New York, NY 10013 845-234-4090 showroom@usailighting.com

USAI LIGHTING HEADQUARTERS 1126 River Road New Windsor, NY 12553

New Windsor, NY 12553 845-565-8500 info@usailighting.com

BeveLED® 2.2 Infinite Color+® - B4SA-FC1 4.5" Square Adjustable with Integral Driver

Specify fixture part number

							UNV	D23X1		
Trim Choice	Wattage Options	Beam Options	Lens Options	Bevel Trim Finish Options	*Flange/ Millwork Collar Finish	Housing Options	Universal Voltage Option	Dimming Driver Options	Cabling Options Select one	Accessories (Optional)
25 Horizontal	32FC1 32W LED	R35 35° beam	S Solite	WH White	WH White	NC New	UNV 120V-277V	D23X1 EldoLED DMX 0.1%	RJ RJ45 Jacks	CB27 27"
trim lens, can be used		R40	(provided standard)	SC Conduit Silver	SC Conduit Silver	Construction All-in-One		dimming, manual addressing using	WR Manual Wire	C-Channel Bars
angles from 0°-40°		R45 45° beam	SF Solite Frosted	GR Grey	GR Grey	NCCP Chicago Plenum		RDM protocol, 8 bit	Splice Connection	CB52 52" C-Channel
(provided standard)		R60 60° beam		BL Black	BL Black	NCIC Insulation				Bars EM
40		R70 70° beam		BZ Bronze	BZ Bronze	Contact Rated /				Emergency battery (available with
cut-cone		R80 80° beam		PR Primer Finish	PR Primer Finish	Airught				NC housing only)
canted lens, canted lens, can be used for reduced		R64 40° x 60° linear		AC Clear Matte Anodized	AC Clear Matte Anodized					HEX Hex Cell Louver
clipping at tilt		spread			WH White					
angles from 25°-40°					GR Grey					
					BL Black					
				AB Piano Gloss Black	AB Piano Gloss Black					
ISH OP	IONS				WH White					
					GR Grey					
					BL Black					
Grey	Black	C		RAL	RAL					
				Custom Color Specify RAL #	Custom Color Specify RAL #					
Custom R/ (example)					*Leave blank for Trimless					
	Choice 25 Horizontal rim lens, ran be used or all tilt angles from 9°-40° provided standard) 10 Doptional cut-cone rim with canted lens, ran be used or reduced 210 25°-40° ISH OPI Grey Grey Custom R4 (example)	Choice Options 25 32FC1 Horizontal rim lens, can be used or all tilt angles from 9°-40° 32W LED 10 200 Deptional sut-cone rim with canted lens, can be used or reduced dipping at tilt angles from 25°-40° 32W LED ISH OPTIONS ISH OPTIONS ISH OPTIONS ISH COPTIONS ISH COPTIONS ISH COPTIONS ISH COPTIONS ISH COPTIONS	Choice Options Options 25 32FC1 R35 10 32W LED 35° beam 11 32W LED R40 10 40° beam 10 60° beam 10 70° beam 10 70° beam 10 80° beam 11 R60 12 80° beam 14 140° x 60° 15 80° beam 16 70° beam 170° beam 860 10 80° beam 11 R64 10 40° x 60° 11 11 12 11 13 11 14 11 15 10 16 10 17 10 18 10 19 10 10 10 10 10 11 10 12 10 13 10 14 10° x 60° 16 100° x 60° 16 100° x 60° 16 100° x 60° 17 100° x 60° 18 100° x 60° 19 10	ChoiceOptionsOptionsOptions25 $32FC1$ 835 5 dorizontal rim lens, san be used or all tilt angles from P-40° provided standard) $32W$ LED 835 45° beam $R45$ 45° beam $R70$ 70° beam $R70$ 70° beam $R70$ 70° beam $R70$ 70° beam $R60$ 60° beam $R70$ 70° beam $R60$ 60° beam $R70$ 70° beam $R60$ 60° beam $R70$ 70° beam $R64$ $40^{\circ} x 60^{\circ}$ linear spread SF Solite Frosted10Image: strong reduced difference $25^{\circ} - 40^{\circ}$ SF Solite <br< td=""><td>Choice Options Options Options Options Trim Finish Options 25 32FC1 35° beam S Solite (provided standard) WH White and be used or all tilt angles from provided standard) 32W LED R45 Solite (provided standard) WH White Provided standard) R45 45° beam Sr Solite (provided standard) GR Potional subcone R70 70° beam Sr Bl Black Bz Note and be used or reduced lipping at tilt angles from p25°-40° R64 40° x 60° linear spread PR Primer Finish AB Fiano Gloss Black Black AB Piano Gloss Black Black Images from p25°-40° Fary False False False AB Images from p25°-40° False False False False False Images from p25°-40° False False False False False Images from p25°-40° False False False False False False Images from p25°-40° False False False</td><td>Choice Options Options Options Options Trim Finish Options Millwork Collar Finish 25 32FC1 32FC1 35° beam Solite (provided 40° beam Site (provided standard) WH WH WH 32W LED 32° beam R40 40° beam Sr Solite (provided standard) SC SC Conduit Silver SC 0 00° beam R45 45° beam Sr Solite Frosted SC SC Conduit Silver SC 10 00° beam R60 60° beam SF Bl Bl Black Bl 10 00° beam R64 0° x 60° Bronze PR Primer Finish Act 10 00° x 60° Bineat spread Sr Bl Black Bl 11 tilt ingles from 25°-40° Sr Solite PR Primer Finish Met 12 Sr Black Sr Solite Bl Black Bl 13 Sige conserved Sr Solite Sr Solite Sr Solite 14 <</td><td>Choice Options Options Options Trim Finish options Millwork Collar Finish options Options 25 32FC1 32FC1 32W LED 33° beam options Solite (provided standard) 40° beam options Solite (provided standard) 46° beam options SC SC Conduit Silver New Construction All-in-One 70° beam optional canded tandard) F Solite (provided standard) 46° beam optional candard) 46° beam optional candard 40° k 60° linear spread Solite (provided 40° beam optional candard) 70° beam optional candard 40° k 60° linear spread Solite (provided 40° k 60° linear 50° beam (provid</td><td>Choice Options Options Options Options Trim Finish Options Millwork Collar Finish Options Options Options 16 32FC1 R35 Solite Solite (provided) Solite (pr</td><td>Choice Options Options</td><td>Choice Options Options</td></br<>	Choice Options Options Options Options Trim Finish Options 25 32FC1 35° beam S Solite (provided standard) WH White and be used or all tilt angles from provided standard) 32W LED R45 Solite (provided standard) WH White Provided standard) R45 45° beam Sr Solite (provided standard) GR Potional subcone R70 70° beam Sr Bl Black Bz Note and be used or reduced lipping at tilt angles from p25°-40° R64 40° x 60° linear spread PR Primer Finish AB Fiano Gloss Black Black AB Piano Gloss Black Black Images from p25°-40° Fary False False False AB Images from p25°-40° False False False False False Images from p25°-40° False False False False False Images from p25°-40° False False False False False False Images from p25°-40° False False False	Choice Options Options Options Options Trim Finish Options Millwork Collar Finish 25 32FC1 32FC1 35° beam Solite (provided 40° beam Site (provided standard) WH WH WH 32W LED 32° beam R40 40° beam Sr Solite (provided standard) SC SC Conduit Silver SC 0 00° beam R45 45° beam Sr Solite Frosted SC SC Conduit Silver SC 10 00° beam R60 60° beam SF Bl Bl Black Bl 10 00° beam R64 0° x 60° Bronze PR Primer Finish Act 10 00° x 60° Bineat spread Sr Bl Black Bl 11 tilt ingles from 25°-40° Sr Solite PR Primer Finish Met 12 Sr Black Sr Solite Bl Black Bl 13 Sige conserved Sr Solite Sr Solite Sr Solite 14 <	Choice Options Options Options Trim Finish options Millwork Collar Finish options Options 25 32FC1 32FC1 32W LED 33° beam options Solite (provided standard) 40° beam options Solite (provided standard) 46° beam options SC SC Conduit Silver New Construction All-in-One 70° beam optional canded tandard) F Solite (provided standard) 46° beam optional candard) 46° beam optional candard 40° k 60° linear spread Solite (provided 40° beam optional candard) 70° beam optional candard 40° k 60° linear spread Solite (provided 40° k 60° linear 50° beam (provid	Choice Options Options Options Options Trim Finish Options Millwork Collar Finish Options Options Options 16 32FC1 R35 Solite Solite (provided) Solite (pr	Choice Options	Choice Options

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Page 2

Lighting

BeveLED® 2.2 Infinite Color+® - B4SA-FC1 4.5" Square Adjustable with Remote Driver

1. Specify fixture part number

· · · · ·	· – – – – – – – – – – – – – – – – – – –	· · · · · · · · · · · · · · · · · · ·									
B4SA		32FC1						RM		USA	41
BeveLED Trim Style	Trim Choice 25	Wattage Options		Lens Options S	Bevel Trim Finish Options WH	*Flange/ Millwork Collar Finish WH	Housing Options	Remote Dimming Driver RM	Accessories (Optional) CB27	Pow Supp Must Speci	'er
Trimmed with Flange	Horizontal trim lens,	32W LED) 35° beam	Solite (provided	White	White	New Construction	Remote Dimming	27" C-Channel		SIY
(use with all materials)	can be used for		R40 40° beam	standard)	SC Conduit Silver	SC Conduit Silver	All-in-One	Driver, specify	Bars	Must	Be
L Trimless	all tilt angles from		R45 45° beam	SF Solite Frosted	GR Grey	GR Grey	Chicago Plenum	remote power	CB52 52" C-Channel	Speci	fied
Spackle-in (use with	0°-40° (provided		R60 60° beam		BL Black	BL Black	NCIC	supply in table below	HEX Hex Cell Louver		
sheetrock and plaster	standard)		R70 70° beam		BZ Bronze	BZ Bronze	Insulation Contact Rated /	201011			
only) M	40 Optional		R80 80° beam		Primer Finish	Primer Finish	Airtight		Louver		
Millwork Knife-Edge (use with wood and	cut-cone trim with canted lens, can		R64 40° x 60° linear		AC Clear Matte Anodized	AC Clear Matte Anodized					
stone)	be used for reduced		spread			WH White					
	clipping at tilt angles from					GR Grey					
	25°-40°					BL Black					
			I		AB Piano Gloss	AB Piano Gloss	-				
					Black	Black WH					
TRIM FII	NISH OF	PTIONS	5	-		White GR					
						Grey					
White	Grey		Black			BL Black					
					RAL Custom Color Specify RAL #	RAL Custom Color Specify RAL #					
Bronze	Custom (example		Custom RAL (example)			*Leave blank for Trimless					
Custom colo	ors and prime	er finish als	so available								
2. Spec	ify Rem	note Po	ower Sup	ply 🗕							
RPC-01	32	FC1	UNV		D23X	1]		
Remote Po Supply		ure Itage	Voltage	Remote D	imming Drive	r Type*	Cabl	ing Options	_		
RPC-01 BeveLED 2.2	32F 32W		UNV 120V - 277V	D23X1 EldoLED DMX 0.1% dimming, manual addressing using RDM protocol, 8 bit				RJ RJ45 Jacks			

RPC-01	32FC1	UNV	D23X1		
Remote Power Supply	Fixture Wattage	Voltage	Remote Dimming Driver Type*	Cabling Options Select one	
RPC-01 BeveLED 2.2	32FC1 32W LED	UNV 120V - 277V	D23X1 EldoLED DMX 0.1% dimming, manual addressing using RDM protocol, 8 bit	RJ RJ45 Jacks	
Infinite Color+ Remote Power Supply			*Requires remote enclosure by others, minimum size 9 "L x 4"W x 2"H	WR Manual Wire Splice Connection	Rer

NOTE: e Power Supplies Require Enclosures by Others. See Page 7 for Details.

Page 3

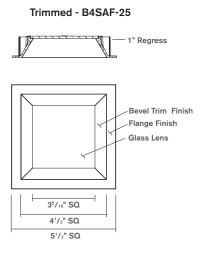
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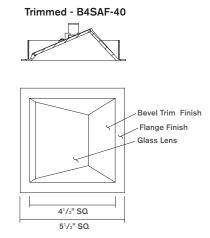


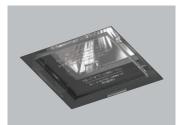
BeveLED® 2.2 Infinite Color+® - B4SA-FC1 4.5" Square Adjustable

TRIM DETAILS



Trimmed - B4SAF-FC

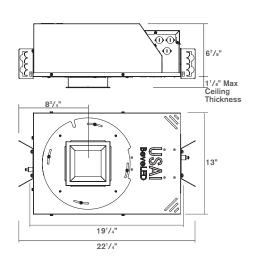




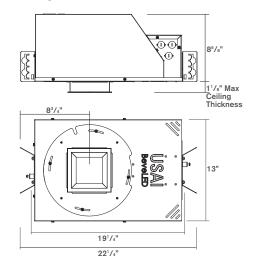
Clear acrylic overspray protector provided standard with every housing to keep out dust and contaminants during construction. Allows for use as work light.

HOUSING OPTIONS

New Construction - NC



Insulation-Contact Rated - NCIC Chicago Plenum Rated - NCCP

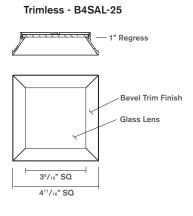


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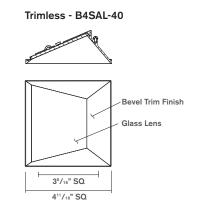
New York, NY 10013 845-234-4090 showroom@usailighting.com USAI LIGHTING HEADQUARTERS 1126 River Road New Windsor, NY 12553 845–565–8500 info@usailighting.com © 2018. USAI, LLC. All rights reserved. All designs protected by copyright. Covered by US Patents: 4,778,453, 9,671,091 and 7,832,889. Patents pending. USAI, BeveLED and Infinite Color+ are registered trademarks of USAI, LLC. Revised 09/01/2021

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TRIM DETAILS



Trimless - B4SAL-FC

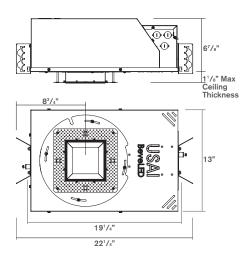




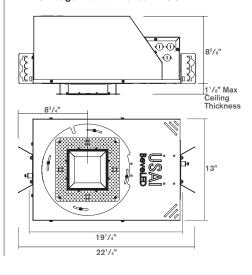
Clear acrylic overspray protector provided standard with every housing to keep out dust and contaminants during construction. Allows for use as work light.

HOUSING OPTIONS





Insulation-Contact Rated - NCIC Chicago Plenum Rated - NCCP



USAI LIGHTING COLLABORATORY

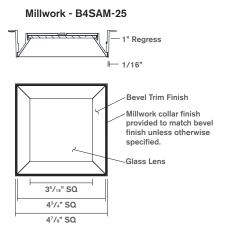
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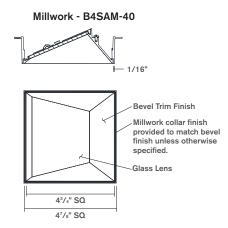
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BeveLED® 2.2 Infinite Color+® - B4SA-FC1 4.5" Square Adjustable

TRIM DETAILS



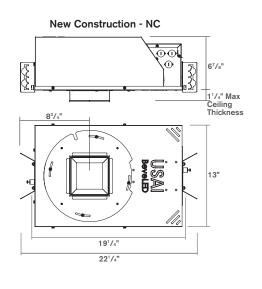


Millwork - B4SAM-FC

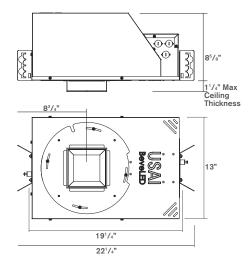


Clear acrylic overspray protector provided standard with every housing to keep out dust and contaminants during construction. Allows for use as work light.

HOUSING OPTIONS



Insulation-Contact Rated - NCIC Chicago Plenum Rated - NCCP



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BEVELED 2.2 INFINITE COLOR+ SPECIFICATIONS

FIELD REPLACEABLE LED LIGHT ENGINE

is serviceable through the aperture without tools or with a Philips screwdriver. All USAI Lighting light engines feature industry-leading color consistency.

ADJUSTMENT

True hot aiming with center beam optics is adjustable, either tool-less or with a Phillips screwdriver. 0°-40° lockable vertical tilt with 362° lockable rotation.

ACCESSORY HOLDER

Snap in accessory holder shipped with fixture accomodates 2 accessories maximum.

FIELD REPLACEABLE INTEGRAL DRIVER

Solid state electronic constant current DMX512 driver with a high power factor provided standard. Works with universal voltages 120V-277V. All integral dimming drivers are located within the fixture housing and are serviceable from below the ceiling through the aperture. Driver complies with IEEE C62.41 surge protection and requires 8-bit communication controls; contact USAI factory for 16 bit driver options. All driver options require remote device management (RDM) communication protocol for addressing.

INTEGRAL EMERGENCY BATTERY

An integral emergency battery pack is available as an option with the NC housing and integral driver/power supply only. IOTA emergency battery provides backup power for 90 minutes. NC EM fixtures are provided with an integral emergency battery with remote test switch, which comes with a 24" lead length for location of the test switch. EM battery is located inside NC housing and can be serviced through the aperture from below the ceiling plane. In emergency mode Infinite Color+ uses the white channel only at ~25% power.



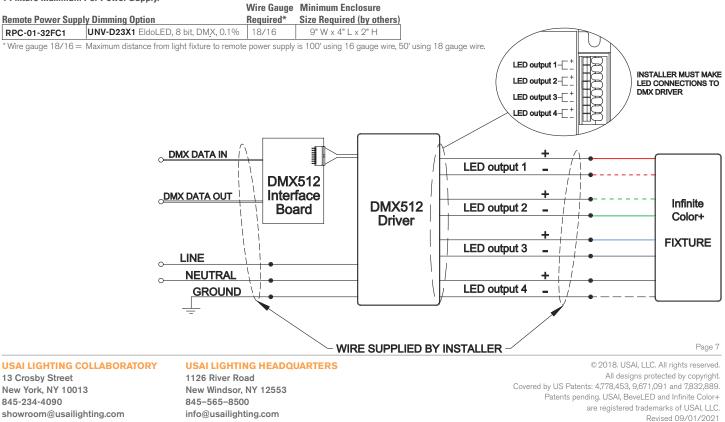
Remote Emergency Test Switch included with NC housing and integral driver only.

REMOTE LOCATION DRIVER

BeveLED 2.2 Infinite Color+ is available for use with remotely located driver and requires 8-bit communication controls; contact USAI factory for 16 bit driver options. Driver is provided separately for remote location on site, enclosure to be provided by others. Remote dimming driver power supply option must be clearly specified in the "RP" table. below Remote power supplies require enclosures by others that meet local codes and must be located in an accessible service panel within 100ft of the light fixture; see remote driver table below for coordination of enclosure sizes and wire gauges required. All dimming drivers comply with IEEE C62.41 surge protection.

Remote Power Supply Requirements and Wiring Diagrams Note: Must be wired in homeruns per wiring diagram below.

1 Fixture Maximum Per Power Supply.



CABLING: Data cables must be run in series between fixtures. Choose your preferred method of connection when specifying. To avoid signal transmission problems, the DMX link terminator dip switch should be used in the last fixture in a series on a given DMX bus. NOTE: Data communication cables and AC power lines must not be run in the same conduit.

• RJ Cabling Option: If the RJ cabling option is specified, the remote power supply is provided with a DMX interface board that has RJ45 jacks for data connection with CAT5 cable terminated with RJ45 connectors. A link termination dip switch is provided at the connector board; no separate link termination device is required.

• WR Cabling Option: If the WR cabling option is specified, the remote power supply is provided with a DMX interface board with terminal blocks for wires to be manually spliced for data connection. A link termination dip switch is provided at the connector board; no separate link termination device is required. The data cable used must meet the following requirements:

- type: shielded, 2-conductor twisted pair
- maximum capacitance between conductors: 30 pF/ft
- maximum capacitance between conductor and shield: 55 pF/ft
- maximum resistance: 0.02 ohms/ft
- normal impedance: 100-140 ohms
- conductive core: 24 AWG is recommended

If 3-wire data cables are preferred, we suggest a Belden 9841 or equivalent cable which meets the specifications for EIA RS-485 applications. Do not use standard microphone cables: they cannot transmit DMX512 data reliably over long distances.

HOUSING

All BeveLED 2.2 fixtures are field-flexible which allows for field changes from trimless or millwork to trimmed with a simple components change with parts from USAI. All-Ways Square® (covered by US Pat. No: US 7,832,889) housing allows alignment of square aperture (up to 20° rotation) after housing installation and prior to finish ceiling installation. Integral driver housings are fabricated of 20 ga. steel construction with thru wire J-box, 4 in 4 out at min. 90°C, #12 AWG thru branch circuit wiring. Remote driver housings are supplied with quick connects and wire connections for use with remotely located driver.

MOUNTING

B4SAF overlap flange fixtures are designed for use in sheetrock, acoustical ceiling tile, and many other ceiling materials. B4SAL trimless fixtures are provided with a spackle collar and are designed for use in sheetrock/mud-in ceiling applications. B4SAM millwork fixtures are provided with a millwork collar and are designed for use in wood/millwork and stone construction applications. Butterfly brackets and adjustable nailer bars extendible from 14" to 24" centers with integral nails are provided for attachment to building structure. C-channel bars are optionally available for acoustical ceiling applications.

FIXTURE WEIGHT

NC, NCIC, and NCCP housings weigh 16 lbs. NC housing with EM weighs 24.5 lbs.

WARRANTY

Based on IESNA LM80-2008, BeveLED has a 50,000 hour rated life at 70% lumen maintenance (L70). USAI Lighting Warranty covers replacement parts for 5 years from date of shipment. Ambient temperatures at fixture location should not exceed 40°C during normal operation.

CEILING CUT OUT

B4SAF Trimmed with Overlap Flange: 5-1/16" x 5-1/16" B4SAL Trimless Spackle-in: 5-1/2" x 5-1/2" B4SAM Millwork Knife-edge: 4-15/16" x 4-15/16"

LISTINGS

Dry/Damp/Wet location. AC and AB trim finishes are dry/damp only. UL2043 rated for use in air handling plenums. NRTL/CSA-US tested to UL standards. IBEW union made.



- Not for use in corrosive environment
- · Use of pressure washer voids warranty

PHOTOMETRICS

Consult factory or website for IES files. Tested in accordance with IESNA LM79.

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USAI[®] Lighting Infinite Color+[®]

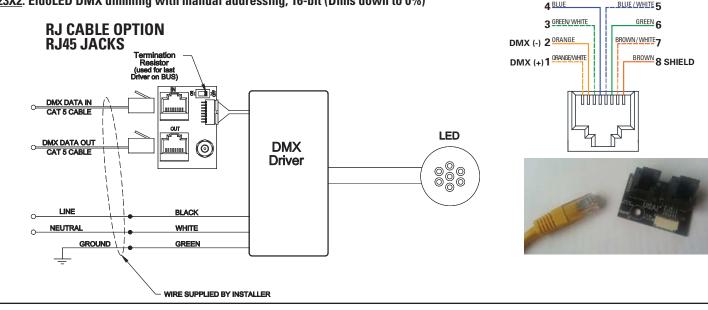
IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS

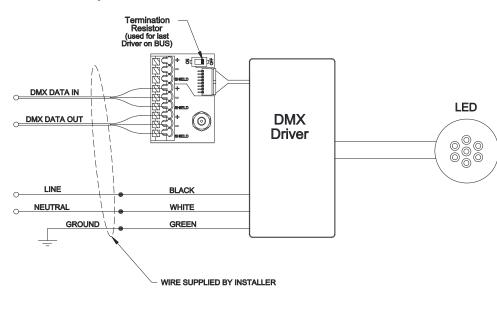
1. Keep these instructions in a safe place for future reference.

- 2. Only qualified electricians in accordance to local codes should install these fixtures.
- 3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
- 4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.

D23X1: EldoLED DMX dimming with manual addressing, 8-bit (Dims down to 0%) D23X2: EldoLED DMX dimming with manual addressing, 16-bit (Dims down to 0%)



WR CABLE OPTION wire splice connection



• WR Cabling Option: cables must be spliced inside the junction box for connection. The data cable used must meet the following requirements:

BLUE / WHITE

- type: shielded, 2-conductor twisted pair maximum capacitance between conductors: 30 pF/ft
- maximum capacitance between conductor and shield: 55 pF/ft
- maximum resistance: 0.02 ohms/ft
- normal impedance: 100-140 ohms
- conductive core: 24 AWG is recommended

If 3-wire data cables are preferred, we suggest a Belden 9841 or equivalent cable which meets the specifications for EIA RS-485 applications. Do not use standard microphone cables: they cannot transmit DMX512 data reliably over long distances.





T 845-565-8500 F 845-561-1130

DIMMING DRIVER COMPATIBILITY **SELECTION GUIDE D23X1 AND D23X2**

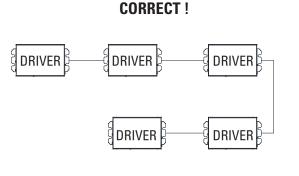
USAI[®] Lighting Infinite Color+[®]

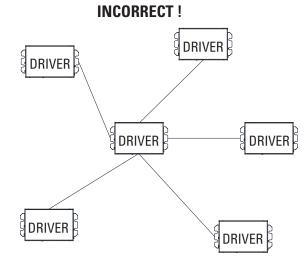
IMPORTANT SAFETY INSTRUCTIONS

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- 3. De-energize the electrical circuit at the circuit breaker prior to installation process or servicing.
- 4. Make sure all connections are in accordance with the National Electrical Code and any local regulations.

DMX MUST BE DAISY CHAINED IN SINGLE LINE





NOTES:

- 1. DMX signal cable must NOT be run in same conduit as high voltage AC power lines.
- 2. Fixtures must be daisy chained in one serial line using Data in and Data out
- 3. Maximum of 32 DMX devices on single DMX bus
- 4. Maximum of 1600' serial communication link distance
- 5. To avoid signal loss, DMX signal terminator should be used on last Fixture in line. This is provided through a dip-switch on the DMX512 interface board.



DIMMING DRIVER COMPATIBILITY SELECTION GUIDE D23X1 AND D23X2