NUDTW-98 Series

Bravo FROST Tunable White 120V LED Linear

Source: 10W LED 850lm/ft.

Гуре		
Project		
Catalog No.		
Notes		

PRODUCT DESCRIPTION

Low-profile LED Bravo FROST Tunable White fixtures provide excellent and even illumination on all surfaces. At only 10 watts per foot, Bravo FROST TW produces an incredible 850 lumens per foot at a crisp sharp 90+ CRI. Each Bravo Frost TW contains it own driver allowing a 120V feed and longer single runs than low voltage systems. Each luminaire includes 90° adjustable brackets and integral CCT switch to change the color tempearture (3000K / 3500K / 4000K).

FEATURES

- · Architectural extruded aluminum construction
- · Symmetrical internal reflectors produce broad even light
- · Frosted lens eliminates LED diode image
- · 120V linear system
- · 850 lumens / 10 Watts per foot
- · Field Selectable CCT (3000K, 3500K or 4000K @ 90+ CRI)
- · Available in 4 different lengths: 12", 16", 24" or 32"
- · Linkable up to 270 Watts fixtures (about 27')
- · Less than 1" in depth.
- · Self contained dimmable electronic driver in each unit
- · 0° to 90° adjustable mounting brackets included

INCLUDED WITH EVERY BRAVO FROST

(2) Adjustable mounting clips (0° - 90°) and (1) End-to-End Connector

Extruded aluminum with frosted lens.

Two adjustable mounting brackets (0° - 90°) are included with each luminaire.

ELECTRICAL Input Voltage: 120V

Lumens / Wattage: 850lm / 10W per foot

Color Temperature: Field Selectable CCT (3000K / 3500K / 4000K)

CRI: 90+ CRI

Max Run Length: 270W max.

Dimming: Triac or ELV (Dimmable down to 15% with Triac dimmer. ELV has best dimming performance.)

ACCESSORIES

NUA-902W: Hardwire Junction Box NUA-904W: 72" 3-Wire Hardwire Connector

NUA-905W: 72" Cord and Plug NUA-903W: End-to-End Connector NUA-906W: 6" Jumper Cable NUA-912W: 12" Jumper Cable NUA-924W: 24" Jumper Cable NUA-972W: 72" Jumper Cable

NUA-909W: Adjustable Mounting Brackets (set of two - included with each luminaire)

LABELS AND LISTINGS

- · cULus Listed for Dry Location
- · ENERGY STAR® Certified
- · 5-Year Limited Warranty
- · Certified to the high efficacy requirements of California Title 24 JA8-2019



Catalog No.











Bravo FROST Tunable White 120V LED Linear

NUDTW-98 12 = 12" / 10W **16** = 16" / 13W

Length / Wattage

Color Temperature (blank) = Field Selectable CCT

(3000K / 3500K / 4000K)

/W = White

24 = 24" / 20W

32 = 32" / 26W

Finish

PRODUCT IMAGES & DIMENSIONS



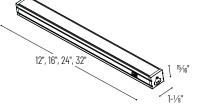
Three position sliding switch 3000K / 3500K / 4000K



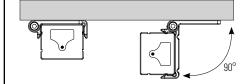
90° Adjustability with included mounting brackets

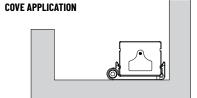


3-wire system meets most code requirements



0-90° ADJUSTABILITY





Accessories

Description NUA-902W = Hardwire Junction Box

NUA-904W = 72" 3-Wire Hardwire Connector

NUA-905W = 72" Cord and Plug

NUA-903W = End-to-End Connector

NUA-906W = 6" Jumper Cable NUA-912W = 12" Jumper Cable

NUA-924W = 24" Jumper Cable

NUA-972W = 72" Jumper Cable

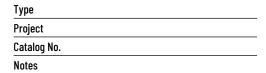
NUA-909W = Adjustable Mounting Brackets (set of two)

Example: NUDTW-9812/W = 12" Bravo FROST Tunable White, Field Selectable CCT (3000K/ 3500K/4000K), White finish



NUDTW-98 Series

Bravo FROST Tunable White 120V LED Linear Accessories





Hardwire Junction Box

NUA-902W

Junction box used to power NUDTW-98 Series using jumper cable or NUA-904W (3-Wire Hardwire Connector)

Width: 3-5/8" Length: 6-1/4" Height: 1"



72" 3-Wire Hardwire Connector

NUA-904W

3-Wire connector used to hardwire fixture to NUA-902W (Junction Box).



72" Cord and Plug

NUA-905W

6' Grounded AC power cord to connect fixture to an outlet.



End-to-End Connector

NUA-903W

Used to join two fixtures together or to NUA-902W (Junction Box) seamlessly. One is included with each luminaire.



Jumper Cables

NUA-906W	6'
NUA-912W	12'
NUA-924W	24
NUA-972W	72'
Used to join two fixtures together or to	NUA-902W

Used to join two fixtures together or to NUA-(Junction Box).



Adjustable Mounting Brackets

NUA-909WSet of Two Mounting brackets used to mount fixture to surface. Adjust from 0° to 90°. Two brackets are included with each luminaire.

