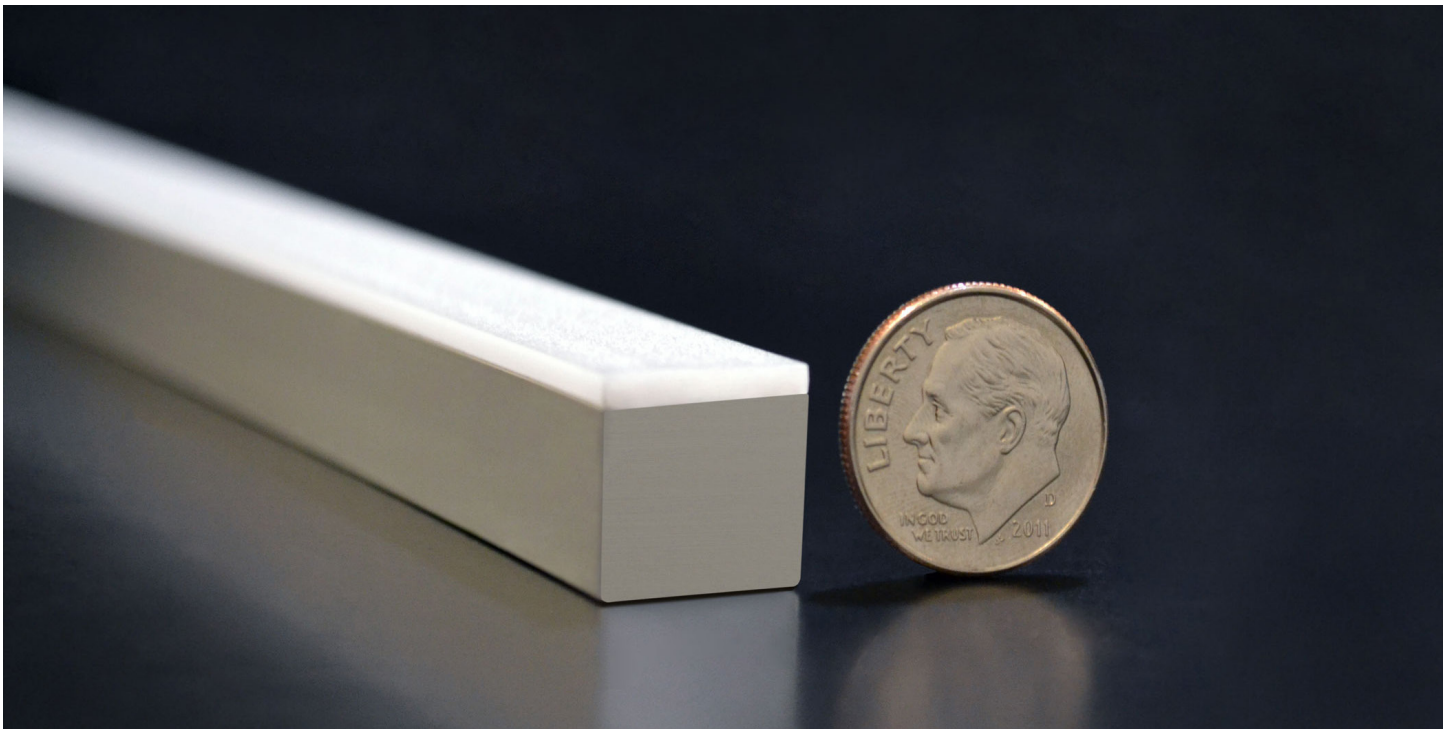
PRELIMINARY SPECIFICATION, SUBJECT TO CHANGE WITHOUT NOTICE

MT Series

DIM TO GLOW™ ZERO DIM™



Compact, Low Profile
High Rendering, 100% Diffusion

Trimless, No Visible Hardware
Trimless appearance for recessed applications and millwork

Made in USA
Fabricated with high quality American aluminum and premium UV stable optics

---

Custom Lengths
Pre-assembled: ≤ 8 ft. (96 in)

Assembly Required: > 8 ft. (96 in)

Must be installed in accordance with NEC 410.16 for use in clothing closet spaces

MADE IN USA

See separate installation instructions

Patent Pending - Made in the USA

PRELIMINARY SPECIFICATION, SUBJECT TO CHANGE WITHOUT NOTICE

Components of a complete system include: Aion LED A-Track Light Engine, Aion LED A-Track housing with diffuser lens, & Aion LED driver (power supply). Dimmer not included. Approved dimmers, controls, power supplies, cable, & other components only. Contact Aion LED for questions regarding compatibility. Electrician installed. Strictly adhere to NEC & local building code. Limited 5-year warranty against manufacturing defects only, does not cover labor; voided by: inadequate ventilation, field modifications, installation by unqualified personnel, unapproved controls, drivers, cabling, other devices, not following installation guidelines & protocol, general negligence. Installer assumes all liability with regard to property & safety. This product is UL listed. See separate "Aion LED Warranty Terms" & additional instructional materials for more information. Authorized installers only. Systems tested prior to shipping.

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PRELIMINARY SPECIFICATION, SUBJECT TO CHANGE WITHOUT NOTICE

Customization Options

MT Series fixtures are semi custom and made to order.

Lens
Frosted

Finish
Anodized Silver
Custom Color

Length
Custom pre-cut
Field Cuttable

Mounting
Standard
Magnetic

Wiring
24” Leads
48” Leads
Custom length leads
M/F Disconnect Plugs

Color for Leads & Plugs:
White standard with silver track
Black standard with black track

Feed
End

MT Series orders include:
MT Series housing, lens, end caps
wire grommets & mounting channel

Tested as suitable for use within clothing closet spaces by ETL/ Intertek

Must be installed in accordance with NEC 410.16 for use in clothing closet spaces

See separate installation instructions
Patent Pending - Made in the USA

PRELIMINARY SPECIFICATION, SUBJECT TO CHANGE WITHOUT NOTICE

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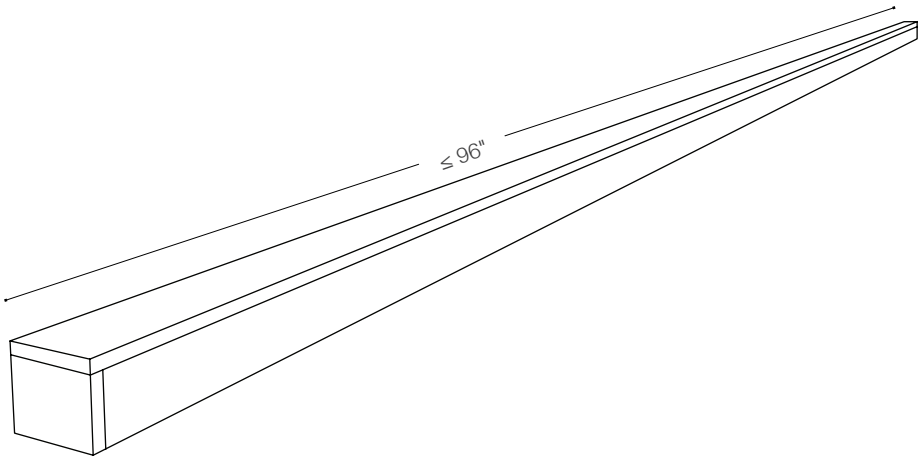
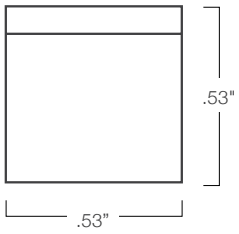
PRELIMINARY SPECIFICATION, SUBJECT TO CHANGE WITHOUT NOTICE

MT101

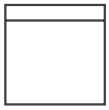
HOUSING



Dimensions



Actual Size
Scale 1:1



Lengths

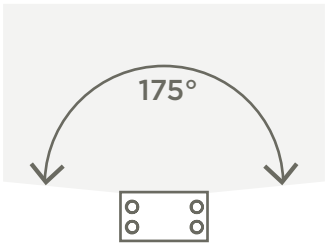
Pre-assembled:
≤ 8 ft. (96 in)

Assembly Required:
> 8 ft. (96 in)

Custom Leads,
Plugs & Connectors

Optic

Frosted Lens
Widest Angle
Mid-Transmittance
100% Diffusion



Compatibility

ZERO DIM™
1524-LE

DIM TO GLOW™
1524-CT3022-LE

PRELIMINARY SPECIFICATION, SUBJECT TO CHANGE WITHOUT NOTICE

Components of a complete system include: Aion LED A-Track Light Engine, Aion LED A-Track housing with diffuser lens, & Aion LED driver (power supply). Dimmer not included. Approved dimmers, controls, power supplies, cable, & other components only. Contact Aion LED for questions regarding compatibility. Electrician installed. Strictly adhere to NEC & local building code. Limited 5-year warranty against manufacturing defects only, does not cover labor; voided by: inadequate ventilation, field modifications, installation by unqualified personnel, unapproved controls, drivers, cabling, other devices, not following installation guidelines & protocol, general negligence. Installer assumes all liability with regard to property & safety. This product is UL listed. See separate "Aion LED Warranty Terms" & additional instructional materials for more information. Authorized installers only. Systems tested prior to shipping.

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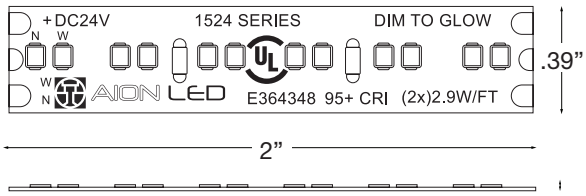
1524-CT3022-LE

Dynamic White Light Engine



2 Channel Fixture:

CH 1: 3000K ~2.8W/ft.

CH 2: 2150K ~2.8W/ft.

TOTAL: 5.61 W/ft.

Min. Increment:

2 in.

Maximum Increment:

30 ft.

	COMBINED	WARM	COOL
Correlated Color Temperature	2519K	2150K	2950K
Lumens /ft.	386.95	174	220.33
Watts /ft.	5.61	2.87	2.86
Efficacy	69	61	77
Color Rendering Index	97	96	98
R9	94.39	87.55	95.63
Input Voltage (VDC)	24.00	24.00	24.00
Input Current (Amp)	0.23	0.12	0.12

E348513

E364348

Requires, Sold Separately: *D100-X2 DRIVER w/ M-Series Power Supply and Aion LED Housing*

Components of a complete system include: Aion LED A-Track Light Engine, Aion LED A-Track housing with diffuser lens, & Aion LED driver (power supply). Dimmer not included. Approved dimmers, controls, power supplies, cable, & other components only. Contact Aion LED for questions regarding compatibility. Electrician installed. Strictly adhere to NEC & local building code. Limited 5-year warranty against manufacturing defects only, does not cover labor; voided by: inadequate ventilation, field modifications, installation by unqualified personnel, unapproved controls, drivers, cabling, other devices, not following installation guidelines & protocol, general negligence. Installer assumes all liability with regard to property & safety. This product is UL listed. See separate “Aion LED Warranty Terms” & additional instructional materials for more information. Authorized installers only. Systems tested prior to shipping.

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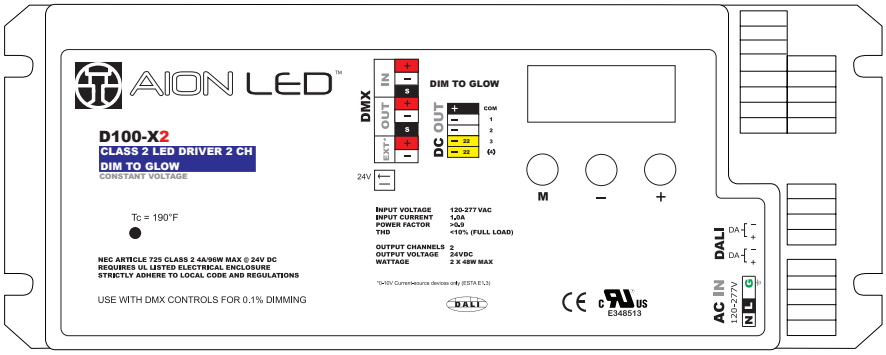
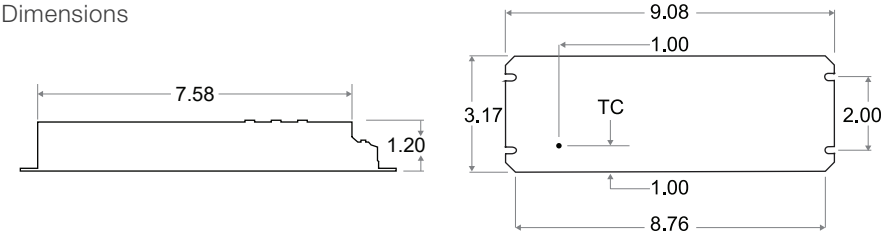
X2

DMX, 2 CHANNEL



Dimensions



DIM TO GLOW™

2 Channel DMX Driver

Factory Programmed for Dim to Glow

Factory Wire Harness for Ease of Installation

Integrated Class 2 Supply

LCD interface

Universal 100-277VAC Input

UL, CE, & CSA APPROVED

Requires UL Listed Enclosure

Default Address 1

MODEL	D100-X2	**DIMENSIONS (L-W-H)"**	9.06 x 3.15 x 1.18”
CASE	DRY & DAMP	**PRIMARY BREAKER**	AUTO-RESET
WATTAGE	96W @ 24 VDC	**DIMMING**	0.1%
INPUT VOLTAGE (Hz)	100-277 VAC, 60HZ	**CONTROL TYPE**	Aion LED AX5-2 Controller, DTM or 3rd Party DMX Interface
INRUSH CURRENT	120 VAC: 35A 240µs 277 VAC: 75A 240µs	**3RD PARTY DMX COMPATIBILITY**	Lutron, Vantage, Crestron, ETC AMX (ANY DMX)
INPUT CURRENT	120 VAC: 1.05A 277 VAC: 0.45A	**THERMAL CLASS**	(B) 130 C
POWER FACTOR	>0.94	**MAX FEET 8924-CT3022**	30 ft. (Max 48W/ Channel)
VOLTAGE LOADED	23.5 VDC	**MAX FEET 1524-CT3022**	30 ft. (Max 48W/ Channel)
VOLTAGE OPEN	24.2 VDC	**MAX FEET 6524-CT3022**	8 ft. (Max 48W/ Channel)

CE FC RoHS c US E348513 c UL us LISTED E364348

Requires, Sold Separately: *Aion LED DTM*

Components of a complete system include: Aion LED A-Track Light Engine, Aion LED A-Track housing with diffuser lens, & Aion LED driver (power supply). Dimmer not included. Approved dimmers, controls, power supplies, cable, & other components only. Contact Aion LED for questions regarding compatibility. Electrician installed. Strictly adhere to NEC & local building code. Limited 5-year warranty against manufacturing defects only, does not cover labor; voided by: inadequate ventilation, field modifications, installation by unqualified personnel, unapproved controls, drivers, cabling, other devices, not following installation guidelines & protocol, general negligence. Installer assumes all liability with regard to property & safety. This product is UL listed. See separate “Aion LED Warranty Terms” & additional instructional materials for more information. Authorized installers only. Systems tested prior to shipping.

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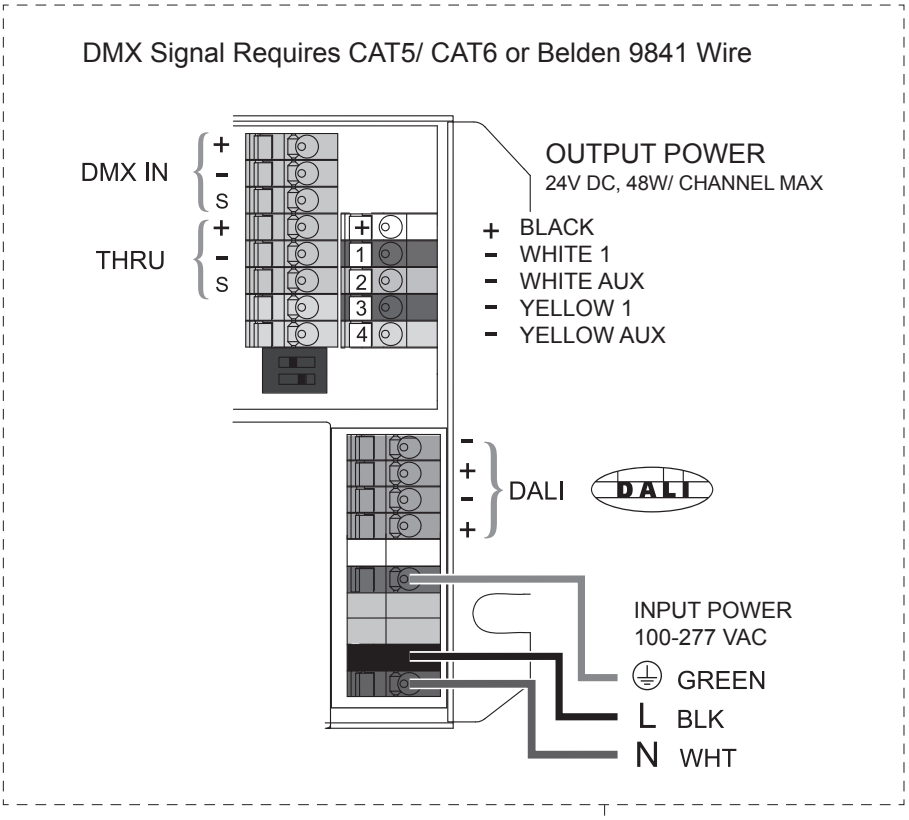


INSTALL PER NEC

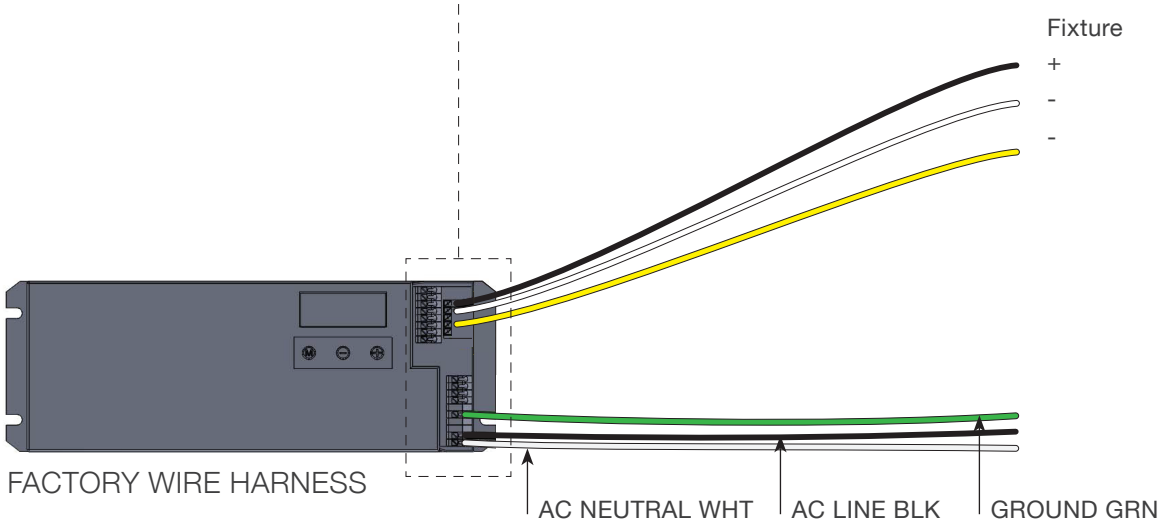
Requires:
DMX Controller & Control Wire Daisy-Chain

Each Fixture Requires:
(1) Black Conductor
(1) White
(1) Yellow

Outputs:
Black= COMMON POS+
White= NEG-
Yellow= NEG-

AC Input:
LINE (BLK)
NEUTRAL (WHT)
GROUND (GRN)

Max Run
(Dictated by Programming)
Max 48W per Channel



E348513
LISTED E364348

Components of a complete system include: Aion LED A-Track Light Engine, Aion LED A-Track housing with diffuser lens, & Aion LED driver (power supply). Dimmer not included. Approved dimmers, controls, power supplies, cable, & other components only. Contact Aion LED for questions regarding compatibility. Electrician installed. Strictly adhere to NEC & local building code. Limited 5-year warranty against manufacturing defects only, does not cover labor; voided by: inadequate ventilation, field modifications, installation by unqualified personnel, unapproved controls, drivers, cabling, other devices, not following installation guidelines & protocol, general negligence. Installer assumes all liability with regard to property & safety. This product is UL listed. See separate "Aion LED Warranty Terms" & additional instructional materials for more information. Authorized installers only. Systems tested prior to shipping.

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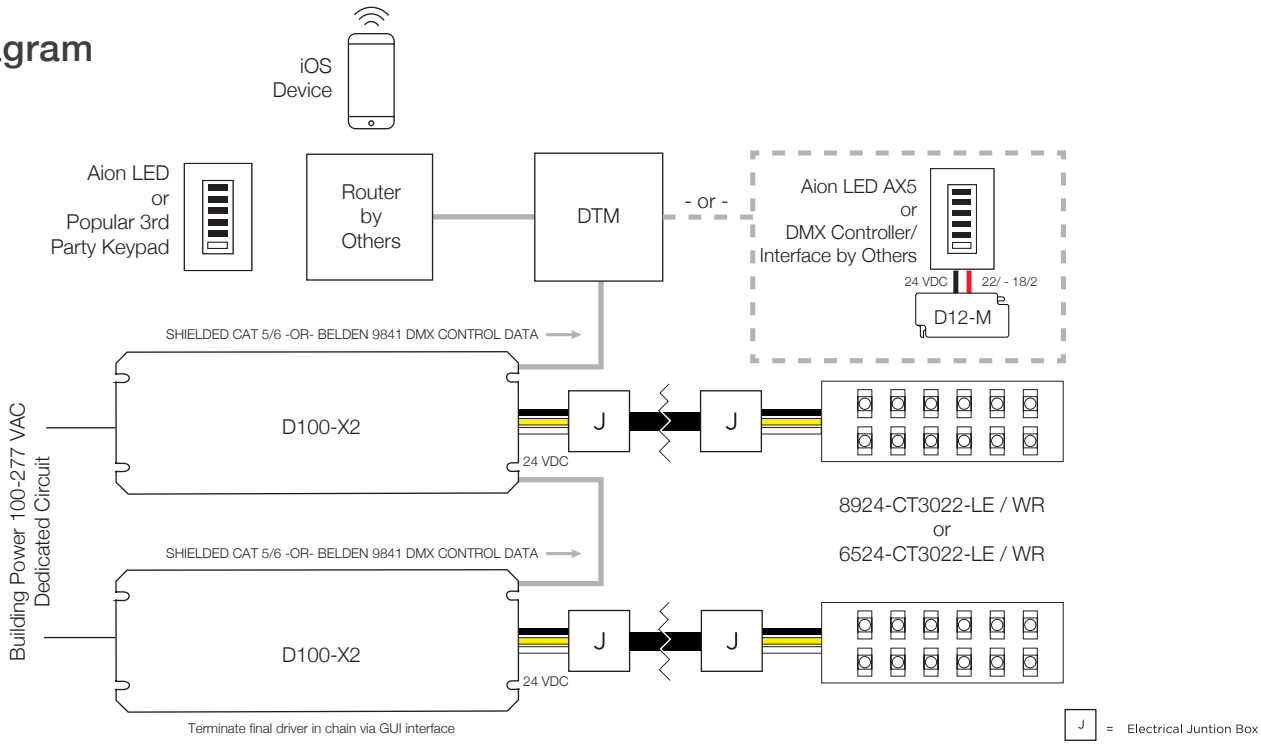
Wiring Diagram

D100-X2



Installation Instructions

1. Install per NEC and Local code by qualified personnel
2. Requires UL Listed enclosure with adequate ventilation
3. Strain-relief wiring to enclosure to prevent wires from pulling out
4. Wire AC power with 18AWG power wire
5. Ensure that jacket goes all the way into connector
6. Connect DMX controller to ‘DMX in’ on first unit with Belden 9841 DMX wire (plus, minus, shield),-or- shielded CAT5/6
7. Daisy chain additional units from ‘DMX out’ to ‘DMX’ of following unit with Belden 9841 cable -or- shielded CAT5/6
8. Terminate only the final unit in DMX chain via programming interface
9. Wire fixture to wire harness with wire nuts [White, Yellow, DC+ (Black)]
10. Drivers are pre-programmed and tested at Aion LED for specific Aion LED fixtures. Each of the four D100-X series models (X1,X2, X3, X4) ship with a separate and unique Aion LED factory wiring harness for plug and play functionality and to eliminate mistakes in the field. Aside from changing the default DMX address (1) via supplied GUI interface, or activating “Termination” on the final unit in a control chain, only certified integrators and qualified personnel should attempt changing other settings. Default programming settings are for reference only.

E348513

LISTED E364348

Components of a complete system include: Aion LED A-Track Light Engine, Aion LED A-Track housing with diffuser lens, & Aion LED driver (power supply). Dimmer not included. Approved dimmers, controls, power supplies, cable, & other components only. Contact Aion LED for questions regarding compatibility. Electrician installed. Strictly adhere to NEC & local building code. Limited 5-year warranty against manufacturing defects only, does not cover labor; voided by: inadequate ventilation, field modifications, installation by unqualified personnel, unapproved controls, drivers, cabling, other devices, not following installation guidelines & protocol, general negligence. Installer assumes all liability with regard to property & safety. This product is UL listed. See separate “Aion LED Warranty Terms” & additional instructional materials for more information. Authorized installers only. Systems tested prior to shipping.

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Programming Guide

D100-X2

USER MENU

Highlighted Yellow = User Defined

M	DMX Address = 1 Default
M	Network Resolution = 8 bit
M	Term = No terminate final driver in chain
M	Network Set = Manual
M	Interpolation = White

TO LOCK/ UNLOCK MODE MENU

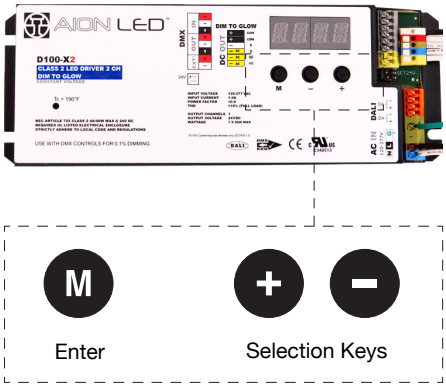
M + +	Hold for 3 seconds, then select (+) or (-) to lock or unlock

TO ACCESS OUTPUT MENU

M + +	Hold for 0.5 seconds LED = 2 - 4 L
M	External Input = OFF
M	Dim Curve = Log

TO ACCESS MODE MENU

M	Hold for 3 seconds SET MODE = DMX
− + +	SET MODE = DMX, DALI, SHOW
M	Select M to Select



Can operate Aion LED X Series with DMX or DALI controls. DMX as default. To change to DALI, follow appropriate steps on page 2 of programming guide.

Ensure all wiring is correct and properly terminated

Default DMX address is 1 and can be changed via GUI interface.

Drivers are pre-programmed and tested at Aion LED for specific Aion LED fixtures. Each of the four D100-X series models (X1,X2, X3, X4) ship with a separate and unique Aion LED factory wiring harness for plug and play functionality and to eliminate mistakes in the field.

Aside from changing the default DMX address (1) via supplied GUI interface, or activating “Termination” on the final unit in a control chain, only certified integrators and qualified personnel should attempt changing other settings. Default programming settings are for reference only.

Components of a complete system include: Aion LED A-Track Light Engine, Aion LED A-Track housing with diffuser lens, & Aion LED driver (power supply). Dimmer not included. Approved dimmers, controls, power supplies, cable, & other components only. Contact Aion LED for questions regarding compatibility. Electrician installed. Strictly adhere to NEC & local building code. Limited 5-year warranty against manufacturing defects only, does not cover labor; voided by: inadequate ventilation, field modifications, installation by unqualified personnel, unapproved controls, drivers, cabling, other devices, not following installation guidelines & protocol, general negligence. Installer assumes all liability with regard to property & safety. This product is UL listed. See separate “Aion LED Warranty Terms” & additional instructional materials for more information. Authorized installers only. Systems tested prior to shipping.

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Programming Guide

D100-X2

DALI

M	Press M to view the number of ballasts connected (Channels per fixture). Address is set by DALI Control (or via LED type set in DMX menu.)
M	Press M again to view address (ADDR SET) or if one has not been set (NO ADDR)
M	Press M again to exit configuration and turn off display

In DALI mode, fixtures are addressed through the DALI controller

SHOW

M	Press M and (+) or (-) to select a different SHOW sequence (1-20)
M	Press M again and (+) or (-) to change the speed (SPD) of the selected show sequence (-99 through 99) -99 Twice as Slow 0 Sequence's Default 99 Twice as Fast
M	Press M again and (+) or (-) to change the intensity (INT) of the selected show sequence (0 through 255) 0 Off 255 Full On
M	Press M again to exit configuration and turn off display

SHOW mode is intended to pretest fixtures prior to controls installation. Return to DMX or DALI mode after testing.

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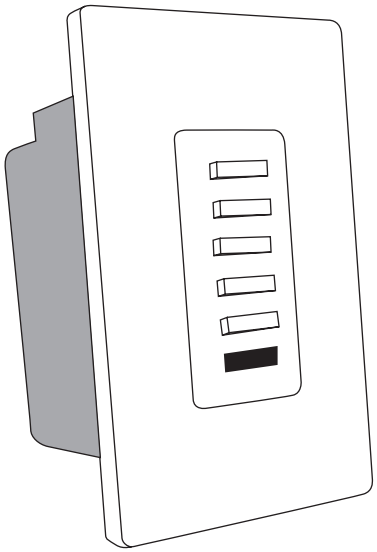
AX5-2

Compact DMX Controller



AX5 ships pre-programmed to factory default settings per application

Standard Decora™ Mounting

Optional programming software, USB interface & remote control available

Requires Approved DMX Signal Cable, Including Belden 9841 -Sold Separately

Requires D12-M-24 Power Supply

MODEL	AX5-22
DIMENSIONS (L-W-H)"	1.8 x 1.8 x 4.1"
WEIGHT	2.9 oz
POWER	2- POSITION SPRING CLIP TERMINAL
DMX PORT	3- POSITION REMOVABLE TERMINAL BLOCK
INPUT	24 VDC

Components of a complete system include: Aion LED A-Track Light Engine, Aion LED A-Track housing with diffuser lens, & Aion LED driver (power supply). Dimmer not included. Approved dimmers, controls, power supplies, cable, & other components only. Contact Aion LED for questions regarding compatibility. Electrician installed. Strictly adhere to NEC & local building code. Limited 5-year warranty against manufacturing defects only, does not cover labor; voided by: inadequate ventilation, field modifications, installation by unqualified personnel, unapproved controls, drivers, cabling, other devices, not following installation guidelines & protocol, general negligence. Installer assumes all liability with regard to property & safety. This product is UL listed. See separate "Aion LED Warranty Terms" & additional instructional materials for more information. Authorized installers only. Systems tested prior to shipping.

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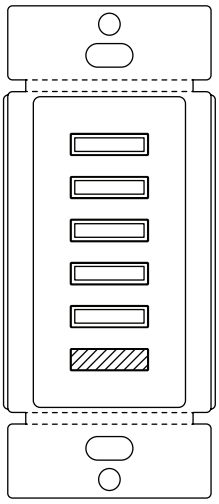
Default Programming

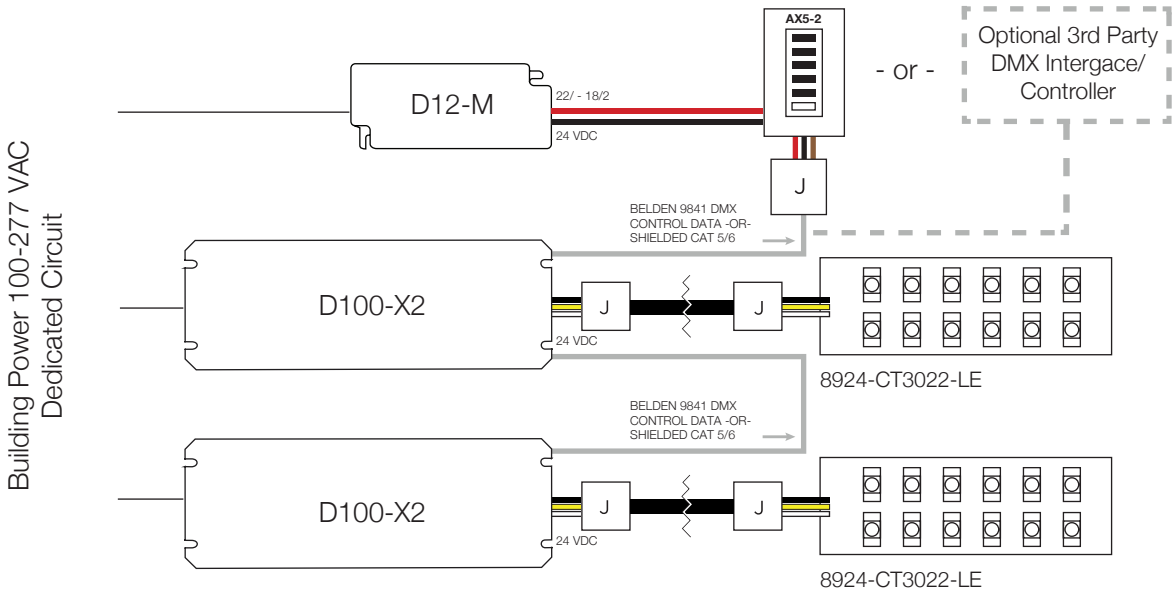
AX5-2



Up: 2150K @ 0.1% - 2950K @100%
Down: 2950K @100% - 2150K @ 0.1%, Off
Scene: 2150K - 2700K - 2950K @100%
Demo
Off

Wiring Diagram

AX5-2



J = Electrical Juntion Box

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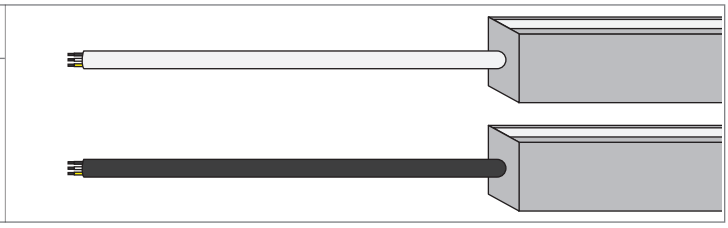
LEADS & PLUGS

Dim to Glow

Low-Voltage Class 2/3 Power Cable by Aion LED
UV Rated · Indoor/ Outdoor

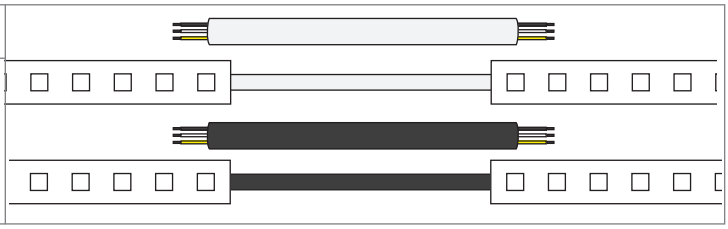
Fixture Power Lead

Fixture Power Lead	White Jacket	Black Jacket
12” Power Lead	CT-A12	CTB-A12
24” Power Lead	CT-A24	CTB-A24
48” Power Lead	CT-A48	CTB-A48



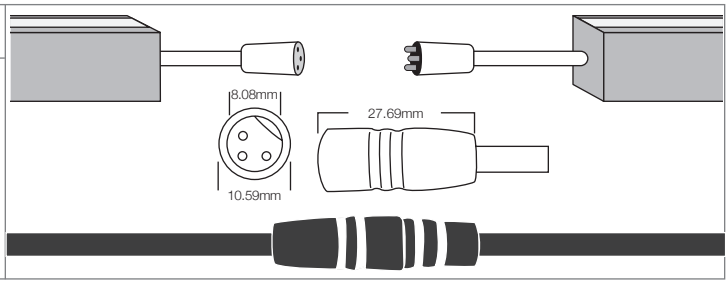
Hard Wire Jumper- Recommended with WR Type & LE Applications Only

Hard Wire Jumper	White Jacket	Black Jacket
4” Hard Wire Jumper	CT-C4	CTB-C4
12” Hard Wire Jumper	CT-C12	CTB-C12
24” Hard Wire Jumper	CT-C24	CTB-C24



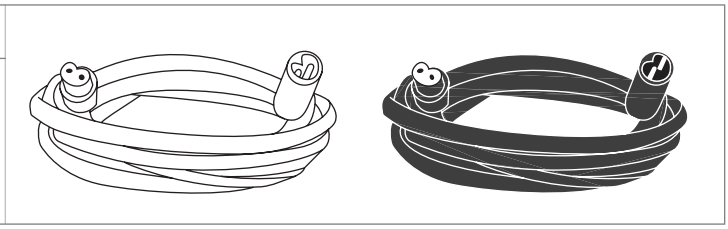
3 Pin Plugs- Recommended with all AT Series Housings & Fixtures

3 Pin Jumper w/ Disconnect	White Jacket	Black Jacket
4” Jumper with Disconnect	CT-BP4	CTB-BP4
12” Jumper with Disconnect	CT-BP12	CTB-BP12
24” Jumper with Disconnect	CT-BP24	CTB-BP24
48” Jumper with Disconnect	CT-BP48	CTB-BP48



Patch Cord- Optional, to Extend Length

Patch Cord	White Jacket	Black Jacket
24” M to F Extension Cord	BP-3FM24	BPB-3FM24
48” M to F Extension Cord	BP-3FM48	BPB-3FM48
96” M to F Extension Cord	BP-3FM96	BPB-3FM96



c UL us
E348513

Black standard for dark bronze housings
White standard for silver housings

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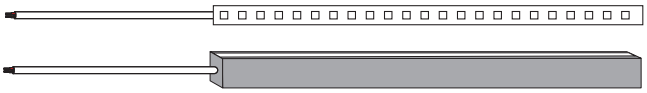
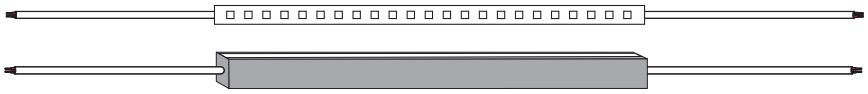
Unless Otherwise Noted, Leads are 24” and Plugs are 4”. Other Lengths Available

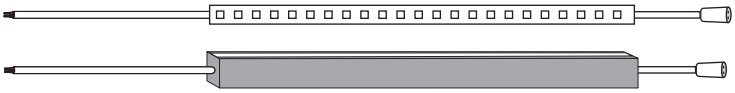
☑ CONFIGURATION 1
Power Lead to Fixture
Default, Unless Otherwise Noted



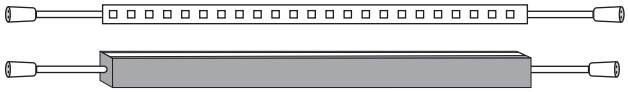
☐ CONFIGURATION 2
Power Lead to Fixture with End Lead



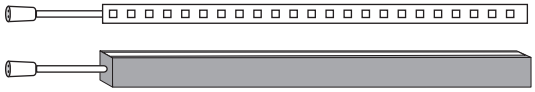
☐ CONFIGURATION 3
Power Lead to Fixture with End Plug



☐ CONFIGURATION 4
Power Plug to Fixture with End Plug



☐ CONFIGURATION 5
Power Plug to Fixture



☐ CONFIGURATION 6
NOT COMPATIBLE WITH TRACK
Power Lead to Fixture with Jumper to Next Fixture

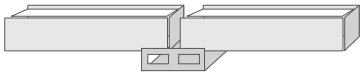
☐ CONFIGURATION 7
NOT COMPATIBLE WITH TRACK
Jumper to Fixture with Jumper to Next Fixture

☐ CONFIGURATION 8
NOT COMPATIBLE WITH TRACK
Jumper to Fixture

A-TRACK FIXTURES

Pre-assembled: ≤ 8 ft (96 in)

Assembly Required: > 8 ft (96 in)



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Modified: March 14, 2018
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MT SERIES | DYNAMIC WHITE | SYSTEM SPECIFICATION

NAME | LOCATION | SPECIFIER

HOUSING

MT101 - [ ][ ] - [ ][ ][ ] - [ ][ ]

MT SERIES	OPTIC	FINISH	LENGTH
[ ]	[F][D] Frosted Diffuser	[ ][ ][ ] Anodized Silver	[1][2] 12”
		_____ Custom *(please specify)*	[4][8] 48”
			____ Custom* *(Frosted Diffuser Optic Only)*

MOUNTING

- [ ] Standard
- [ ] Magnetic

DIM TO GLOW LIGHT ENGINE

1524 - CT3022 - LE

LEADS

POWER LEADS	JUMPER W/ DISCONNECT PLUGS	HARD WIRED JUMPERS
[C][T][ ]-[A][2][4] White 24”	[C][T][ ]-[B][P][4] White	[C][T][ ]-[C][4] White
[C][T][B]-[A][2][4] Black 24”	[C][T][B]-[B][P][4] Black	[C][T][B]-[C][4] Black
[C][T][ ]-[A][ ][ ] Custom	[C][T][ ]-[B][P][ ][ ] Custom	[C][T][ ]-[C][ ][ ][ ] Custom

REFERENCE LEADS & PLUGS CONFIGURATION TYPES PAGE

DRIVER

X DMX, 2 CHANNEL	AX5 DMX CONTROLLER	DYNAMIC TUNER MODULE & IOS APP
[ ] D100-X2	[ ] AX5-2 [ ] D12-M	[ ] Configuration A No Keypad
		[ ] Configuration B Aion LED Keypad
		[ ] Configuration C Authorized 3rd Party Control

Required Fixture Lengths

Please input fixture lengths/ quantity & configuration types

- [ ] **Standard Lengths**
  Light Engines are cut to minimum increments
  Track measurements are rounded down and cut to the inch. 1” tolerance
- [ ] **Precision Lengths**
  Light Engines are cut to minimum increments
  Track is cut to a fraction of an inch. 1/8” tolerance

ZONE	LENGTH	QUANTITY	CONFIGURATION TYPE

Notes

Refer to Light Engine Data Sheets for Light Engine Increments.

Allow tolerance for wiring/ plugs

Fixtures up to Class 2 max. length

Fully assembled up to ≤ 8 ft. (96 in).

Fixtures > 8 ft. (96 in) may require assembly at the job site.

SIGNATURE

- [ ] Final Order Lengths (Requires Signature)
- [ ] Budgetary only, requires field verification

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