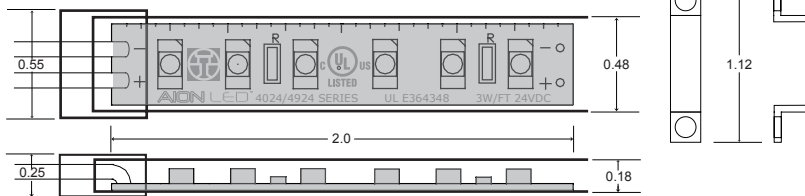


**4924-WR**  
Mid Output



90+CRI  
2.8W /ft.  
≤ 236 Lm/ft.  
RANGE BY CCT (X-Y)

MIN. Increment: 2 in.  
MAX. Increment: 30 ft.

	4924-22-WR	4924-24-WR	4924-26-WR	4924-27-WR	4924-30-WR	4924-35-WR	4924-40-WR
TOTAL LUMENS	126.64	193.43	190.98	165.23	206.60	222.05	225.43
INPUT POWER (W)	2.26	2.82	2.83	2.19	2.61	2.65	2.81
EFFICACY	56.80	69	68	76	79	84	80
COLOR RENDERING INDEX (CRI)	94	91	97	92	92	92	
R9	71.30	52.71	83.61	66.04	68.06	69.25	
INPUT VOLTAGE (VDC)	24	24	24	24	24	24	24
INPUT CURRENT (AMP)	0.09	0.12	0.12	0.09	0.11	0.11	0.12
CORRELATED COLOR TEMPERATURE	2150	2350	2550	2650	2950	3450	3950



Component of a complete system including: 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.

## WR Type

IP67 Wet Rated Flexible Linear



### Custom Lengths

Preassembled up to  $\leq 32$  ft. (384 in)\*  
Regulated by class 2 circuit limitations  
Refer to driver data sheet for max lengths

### IP67

Wet Location

### Made in the USA

Fabricated with high quality material

\*Up to Class 2 Max

### Includes

#WR-MK Mounting Clips & Screws

### Compatible With

#WR-MT Mounting Tape (Indoor, Sealed Surfaces)

-or-

Clear Silicone (Outdoor, Porous Surfaces)

## Select Output & Color Temperature

## Determine required lengths

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

90+ CRI White

Single Bin



22 2150K • 94 CRI

24 2350K • 91 CRI

26\* 2550K • 97 CRI

27 2650K • 92 CRI

30 2950K • 92 CRI

35 3450K • 92 CRI

40 3950K • 90+ CRI



UL Class 2

IP67 Wet Location

Custom Cut to Fit,  
Field Trimmable

50,000 Hour Minimum  
Lifespan

Colors

 Red

 Amber

 Blue

 Green

Requires:  
Aion LED Driver & Approved Controller  
-Sold Separately, Not Included

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



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