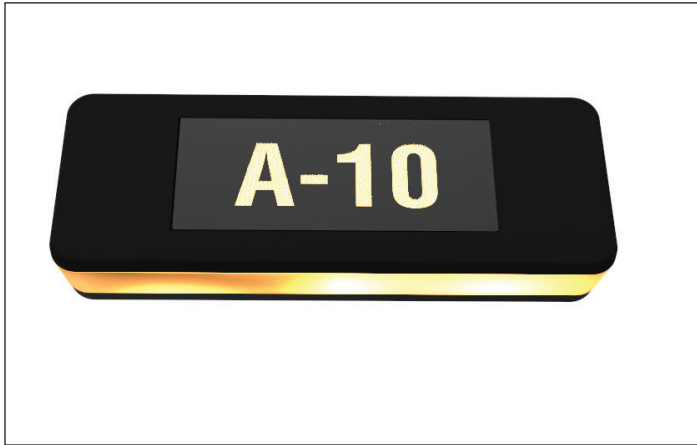


|      |      |
|------|------|
| CAT: | QTY: |
|------|------|

|       |          |
|-------|----------|
| TYPE: | PROJECT: |
|-------|----------|



Non-intrusive, glare-free illumination with improved LED guide lighting of aisles and steps.

**Features**

- Improved row indicator illumination.
- Larger numerical or letter size for row indicator.

**Mounting**

Mode Seat Light mounts to wall, standard seat and other flat surfaces. Suitable for new construction and renovation.

**Applications**

Ideal for illumination of indoor aisles and steps with seat or wall mounting applications.

**Warranty**

5 years

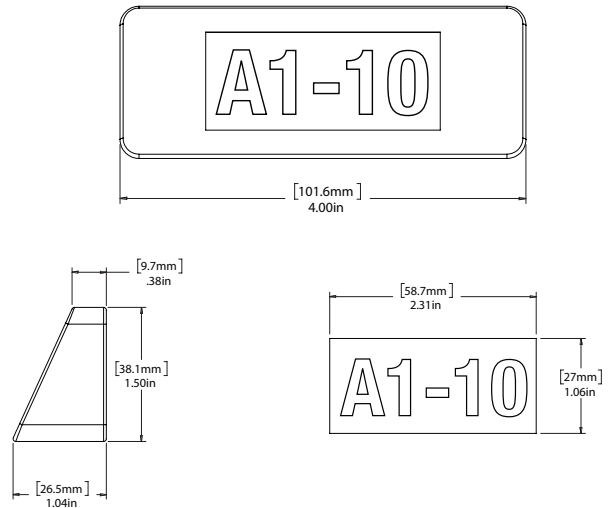
Technical Information



|                   |              |
|-------------------|--------------|
| *Lumens           | 18           |
| *Watts            | 0.37         |
| *Lumens/watt      | 49           |
| CRI               | 90           |
| Kelvin Temp       | 2700K, 3000K |
| Rated Life        | 75,000 hrs.  |
| Operating Voltage | 12V DC       |
| Dimmable          | 0-10V/TRIAC  |

\* 3000K Sample

Profile Dimensions



Recommended Power Supplies

**ADUL - NON DIMMING**

| DESCRIPTION                           | CAT NO            | APPLICATION      | PRIMARY VOLTAGE        | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|---------------------------------------|-------------------|------------------|------------------------|-------------------|------------------|----------|------------------|
| ADUL Series<br>Class 2<br>Transformer | ADUL-80-1-5-12-D  | Indoor /<br>Damp | 100-277V AC<br>5ø60 HZ | 12V DC            | 1                | 60W      | 5A               |
|                                       | ADUL-150-2-5-12-D |                  |                        |                   | 2                | 2x60W    | 2x5A             |
|                                       | ADUL-240-3-5-12-D |                  |                        |                   | 3                | 3x60W    | 3x5A             |
|                                       | ADUL-320-4-5-12-D |                  |                        |                   | 4                | 4x60W    | 4x5A             |

**ADUL - 0-10V DIMMING**

| DESCRIPTION                           | CAT NO              | APPLICATION      | PRIMARY VOLTAGE        | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|---------------------------------------|---------------------|------------------|------------------------|-------------------|------------------|----------|------------------|
| ADUL Series<br>Class 2<br>Transformer | ADUL-80-1-5-12-DOT  | Indoor /<br>Damp | 100-277V AC<br>5ø60 HZ | 12V DC            | 1                | 60W      | 5A               |
|                                       | ADUL-150-2-5-12-DOT |                  |                        |                   | 2                | 2x60W    | 2x5A             |
|                                       | ADUL-240-3-5-12-DOT |                  |                        |                   | 3                | 3x60W    | 3x5A             |
|                                       | ADUL-320-4-5-12-DOT |                  |                        |                   | 4                | 4x60W    | 4x5A             |

**ADUL - DMX SINGLE ADDRESS**

| DESCRIPTION                           | CAT NO              | APPLICATION      | PRIMARY VOLTAGE        | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|---------------------------------------|---------------------|------------------|------------------------|-------------------|------------------|----------|------------------|
| ADUL Series<br>Class 2<br>Transformer | ADUL-80-1-5-12-DIN  | Indoor /<br>Damp | 100-277V AC<br>5ø60 Hz | 12V DC            | 1                | 60W      | 5A               |
|                                       | ADUL-150-2-5-12-DIN |                  |                        |                   | 2                | 2x60W    | 2x5A             |
|                                       | ADUL-240-3-5-12-DIN |                  |                        |                   | 3                | 3x60W    | 3x5A             |

**ADUL - DMX MULTI ADDRESS**

| DESCRIPTION                           | CAT NO                | APPLICATION      | PRIMARY VOLTAGE        | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | CIRCUIT CAPACITY |
|---------------------------------------|-----------------------|------------------|------------------------|-------------------|------------------|----------|------------------|
| ADUL Series<br>Class 2<br>Transformer | ADUL-150-2-5-12-DIN-2 | Indoor /<br>Damp | 100-277V AC<br>5ø60 Hz | 12V DC            | 2                | 2x60W    | 2x5A             |
|                                       | ADUL-240-3-5-12-DIN-3 |                  |                        |                   | 3                | 3x60W    | 3x5A             |
|                                       | ADUL-320-4-5-12-DIN-4 |                  |                        |                   | 4                | 4x60W    | 4x5A             |

**INFINITY - MLV / ELV / 0-10V / PWM / TRIAC**

| DESCRIPTION                               | CAT NO            | APPLICATION         | PRIMARY VOLTAGE | SECONDARY VOLTAGE | CIRCUIT BREAKERS | MAX LOAD | MIN LOAD | CIRCUIT CAPACITY |
|---|-------------------|---------------------|-----------------|-------------------|------------------|----------|----------|------------------|
| Infinity Series<br>Class 2<br>Transformer | INF-J-30-1-2.5-12 | Indoor /<br>Outdoor | 100 - 277V AC   | 12VDC             | 1                | 30W      | 3W       | 2.5A             |
|   | INF-J-60-1-5-12   |                     |                 |                   | 1                | 60W      | 6W       | 5A               |
|   | INF-J-180-3-5-12  |                     |                 |                   | 3                | 3x60W    | 3x6W     | 3x5A             |
|   | INF-J-300-5-5-12  |                     |                 |                   | 5                | 5x60W    | 5x6W     | 5x5A             |

Recommended Dimmers

**DIMMING - 0-10V**

| DESCRIPTION  | CAT NO     | APPLICATION | INPUT VOLTAGE | OUTPUT VOLTAGE | MAX LOAD                      |
|--------------|------------|-------------|---------------|----------------|-------------------------------|
| 0-10V Dimmer | DIM-LD-010 | Indoor      | 24V DC        | 24V DC         | 30 mA max. output (sink only) |

**DIMMING - MLV**

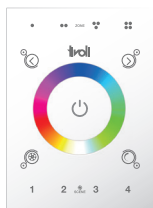
| DESCRIPTION | CAT NO | APPLICATION | INPUT VOLTAGE | OUTPUT VOLTAGE | MAX LOAD |
|-------------|--------|-------------|---------------|----------------|----------|
| MLV Dimmer  | N-600  | Indoor      | 120V AC       | 120V AC        | 450W     |
|             | N-1000 |             |               |                | 800W     |
|             | N-1500 |             |               |                | 1200W    |
|             | D-600  |             |               |                | 450W     |
|             | M-600  |             |               |                | 450W     |
|             | M-1000 |             |               |                | 800W     |

**DIMMING - ELV**

| DESCRIPTION | CAT NO | APPLICATION | INPUT VOLTAGE | OUTPUT VOLTAGE | MAX LOAD |
|-------------|--------|-------------|---------------|----------------|----------|
| ELV Dimmer  | ME-600 | Indoor      | 120V AC       | 120V AC        | 450W     |
|             | DE-300 |             |               |                | 300W     |

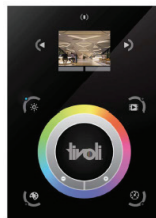
**DIMMING - DMX**

| DESCRIPTION    | CAT NO       | APPLICATION | INPUT VOLTAGE | OUTPUT PROTOCOL | MAX UNIVERSE |
|----------------|--------------|-------------|---------------|-----------------|--------------|
| DMX Controller | TVOQ-1-WH    | Indoor      | 5V DC         | DMX 512         | 1            |
|                | TVOQ-2-BK    |             | 6V DC         |                 |              |
|                | TVOQ-2-WH    |             |               |                 |              |
|                | TVOQ-10-BK-7 |             | 6-7V DC       |                 | 2            |
|                | TVOQ-10-WH-7 |             |               |                 |              |



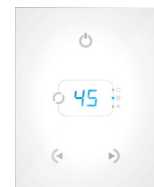
**Touchscreen**

**TVOQ-1-WH**  
WH (White only)



**Touchscreen**

**TVOQ-10-XX-7**  
XX = BK (Black), WH (White)



**Touchscreen**

**TVOQ-2-XX**  
XX = BK (Black), WH (White)

## Ordering Information

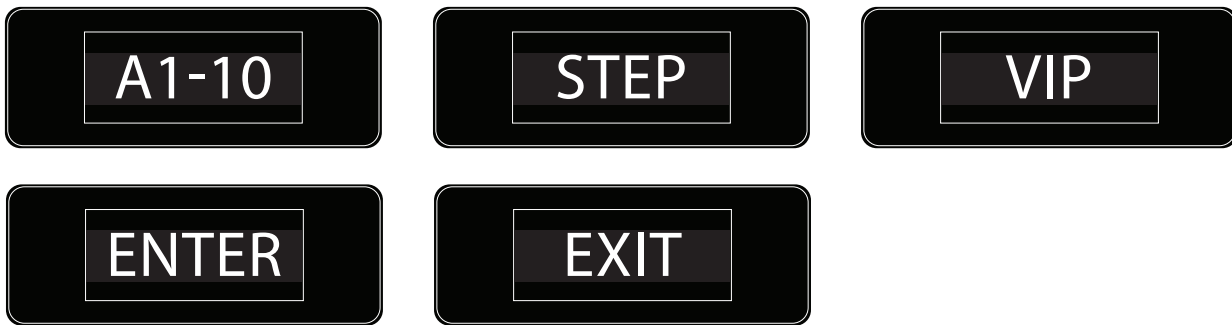
| PRODUCT CODE          | MOUNT STYLE   | LED COLOR                | *ROW INDICATOR OPTION  | *ROW INDICATOR STYLE                                |
|-----------------------|---|--------------------------|--|---|
| MOD                   |   |                          |  |   |
| MOD = Mode Seat Light | R = Rear Mount<br>W = Wall Mount  | 30 = 3000K<br>27 = 2700K | RI = Row Indication<br><i>Row indicator option requires written details with order</i> | 01 = 5 Characters<br>02 = Graphics and 4 Characters |
|                       | Mount Style:<br>R = Includes 48" Flex Conduit<br>W = Includes 1" Flex Conduit |                          | *Leave blank if not required.  |   |

## Character Text Ordering Information

Use the window diagrams below to specify character requirements. Standard font used is Helvetica Condensed. Custom font styles are available, please note font at time of order.

### 01 STYLE

Up To 5 Characters



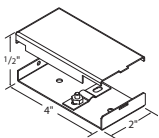
### 02 STYLE

\*Image and Up To 4 characters

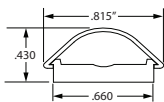


## Mounting Accessories

## Replacement Parts



**JBOX-LP**  
Junction box, low profile



**BS-CC-8**  
Wall wireway, 8' Black Base & Conduit Cover



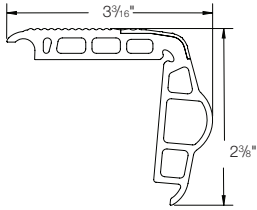
**BSL-PC-1/4**  
¼" Flex Conduit, Black

**BS-CLAMP**  
Flex Conduit clamp. Fits ¼" Flex Conduit.

**MOD-COVER**  
Replacement cover plate

**MOD-COVER-RI-XX**  
Replacement cover plate with Row Indicator LED  
XX = 27, 30

## TwoTone Bullnose & Accessories



**Bullnose Extrusion**  
**BNS-TT-GY-12**

TwoTone Bullnose, 12' length,

Black/Gray Strip

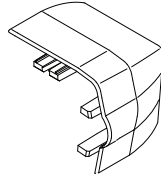
**BNS-TT2-GY-12**

TwoTone Bullnose, 12' length,

Black/2" Gray Strip

**BNS-SC-GY-12**

Bullnose, Solid Gray, 12' Length



**Bullnose End Caps**  
**BNS-TT-EC-L**

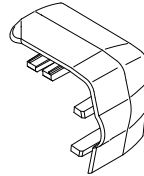
End Cap, Left Side Overlap Design,

Black

**BNS-TT-EC-R**

End Cap, Right Side Overlap Design,

Black

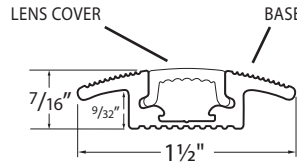


**CC Bullnose End Caps (Carpet-To-Carpet)**  
**BNS-CC-TT-EC-L**

End Cap, Carpet-To-Carpet, Left Side, Black

**BNS-CC-TT-EC-R**

End Cap, Carpet-To-Carpet, Right, Black



**CC & CW Wire Way Combo - Base & Lens**  
**WW-CC-BK-8**

Carpet to Carpet Base and Cover 8' - Black

**WW-CC-GY-8**

Carpet to Carpet Base and Cover 8' - Gray

**WW-CW-BK-8**

Carpet to Wall Base and Cover 8' - Black

**WW-CW-GY-8**

Carpet to Wall Base and Cover 8' - Gray

**CC & CW Wire Way Base ONLY**  
**WW-CW-BS-8**

Base Only, Carpet to Wall, Black, 8'

**WW-CC-BS-8**

Base Only, Carpet to Carpet, Black, 8'

**CC & CW Wire Way Lens ONLY**  
**WW-TC-CL-8**

Lens Cover Only, Clear, 8'

**WW-TC-BK-8**

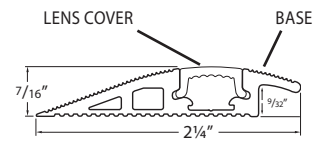
Lens Cover Only, Black, 8'

**WW-TC-BZ-8**

Lens Cover Only, Bronze, 8'

**WW-TC-GY-8**

Lens Cover Only, Gray, 8'



**CE Wire Way Combo - Base & Lens**  
**WW-CE-BK-8**

Carpet to Edge Base and Cover 8' - Black

**WW-CE-GY-8**

Carpet to Edge Base and Cover 8' - Gray

**CE Wire Way Base ONLY**  
**WW-CE-BS-8**

Base Only, Carpet To Edge, Black, 8'

**CE Wire Way Lens ONLY**  
**WW-TC-CL-8**

Lens Cover Only, Clear, 8'

**WW-TC-BK-8**

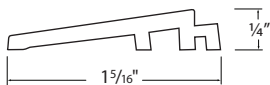
Lens Cover Only, Black, 8'

**WW-TC-BZ-8**

Lens Cover Only, Bronze, 8'

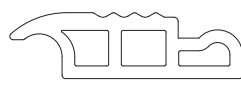
**WW-TC-GY-8**

Lens Cover Only, Gray, 8'



**BNS-TT-R-12**

Step Reducer, 12' Section



**STP-EXTNDR-12**

Bullnose Step Landing Tread Extender, 12'



**ADH-MB-75AM-10**

Extrusion adhesive, 10.1 oz tubes, sold individually. 30 per case.

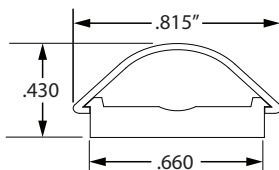
**ADH-MB-75AM-29**

Extrusion adhesive, 29 oz tubes, sold individually. 12 per case.



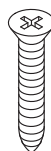
**ADH-IA-10.2-CA**

End Cap Adhesive, Clear liquid adhesive for end caps. 10.2 oz tubes sold individually. 12 per case.



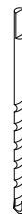
**BS-CC-8**

Wall wireway, 8' Black Base & Conduit Cover



**TM-3/16**

Concrete Screw 3/16" x 1 3/4"



**RONDB-5/32**

Concrete Drill Bit 5/32"