

CAT:	FEET:
TYPE:	PROJECT:



Floor-mounted LED row indicator uses edge-lit LEDs to provide non-intrusive illumination of letters or numbers for reserved seating applications.

Features

- Multiple lines of alphanumeric text possible with wider window for additional seat/row graphics (up to 2 rows).
- Evenly illuminated edge lit light source.
- Vinyl black background creates a highly visible illumination of characters (assorted font types available)
- Base plate mounts to bare floor surface for carpeted applications.
- Replaceable base with integrated LED assembly for easy installation and replacement.

Mounting

Base Plate mounts to bare floor surface for carpeted applications. Use the Monogram™ base for surface mount applications.

Applications

Monogram™ LED Row Indicator can be mounted almost anywhere row indication or information is needed. Surface mount design allows for floor installation in carpeted aisle areas, wall or seat mount applications.

Warranty

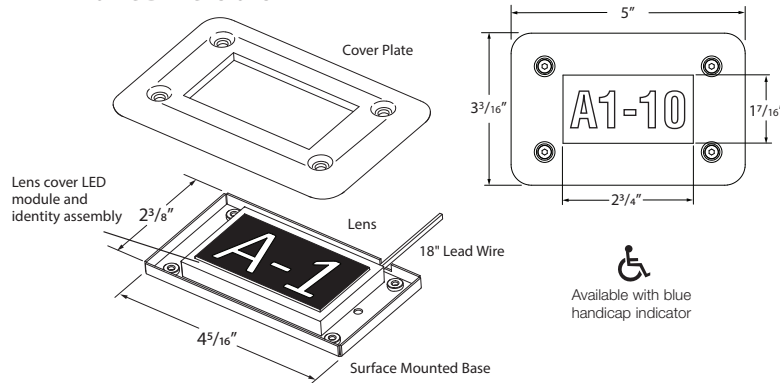
5 years

Technical Information

Watts/Module	0.2
CRI	>80/TYP82
Kelvin Temp	1900K (+/- 100K), 2700K(+/- 100K), 3000K (+/- 100K), 3500K (+/- 100K), 4000K (+/- 150K) Amber, Red, Blue
Rated Life	50,000 hrs.
Operating Voltage	12V DC
Power Supply	Class 2
Dimmable	Yes



Profile Dimensions



Recommended Power Supplies

ADUL - NON DIMMING

DESCRIPTION	CAT NO	APPLICATION	PRIMARY VOLTAGE	SECONDARY VOLTAGE	CIRCUIT BREAKERS	MAX LOAD	CIRCUIT CAPACITY
ADUL Series Class 2 Transformer	ADUL-80-1-5-12-D	Indoor / Damp	100-277V AC 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 Class 2 Transformer	ADUL-80-1-5-12-DOT	Indoor / Damp	100-277V AC 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 Class 2 Transformer	ADUL-80-1-5-12-DIN	Indoor / Damp	100-277V AC 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 Class 2 Transformer	ADUL-150-2-5-12-DIN-2	Indoor / Damp	100-277V AC 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 Class 2 Transformer	INF-J-30-1-2.5-12	Indoor / 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

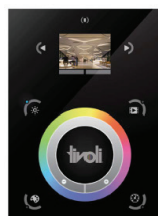
DIMMING - DMX

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

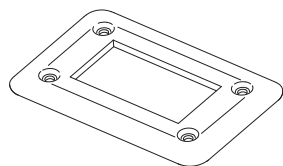
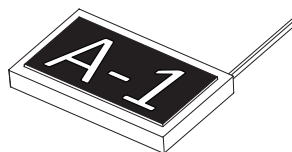
PRODUCT CODE	LED COLOR	STYLE	FONT	MOUNT	FINISH
MNG					
MNG = Monogram Row Indicator	19 = 1900K 27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K AM = Amber RD = Red BL = Blue	01 = 1 Row - 4 Large Characters (1" letters) 02 = 1 Row - 7 Small Characters (.75" letters) 03 = 2 Row - Large Top Row Small Lower Row *04 = 1 Row - Graphics and 3 Large Characters HC = Handicap Symbol CS = Custom (consult factory)	H = Helvetica Condensed C = Custom Font (specify font type)	SM = Surface Mount	BLK = Black

*Image and Up To 3 Medium characters

Replacement Parts

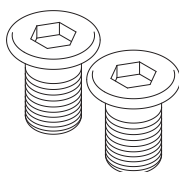
LIGHT MODULE ONLY

PRODUCT CODE	LED COLOR	STYLE
MNG		
Monogram Row Indicator	19 = 1900K 27 = 2700K 30 = 3000K 35 = 3500K 40 = 4000K AM = Amber RD = Red BL = Blue	01 = 01 STYLE 02 = 02 STYLE 03 = 03 STYLE 04 = 04 STYLE HC = Handicap Symbol CS = Custom



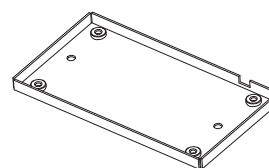
FACE PLATE

MNG-SM-BLK
Cover plate - Black



COVERPLATE SCREWS

MNG-COVERSCREW
Black oxide coated corrosion resistant
3/8" screws for damp environments



BASE PLATE

MNG-BASE
Surface Mount Base Plate

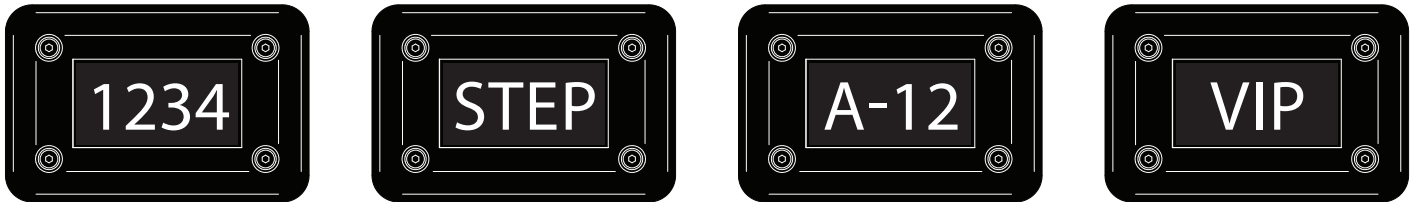
Character Text Ordering Information

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 - 1 ROW

Up To 4 Large characters - 1 Row

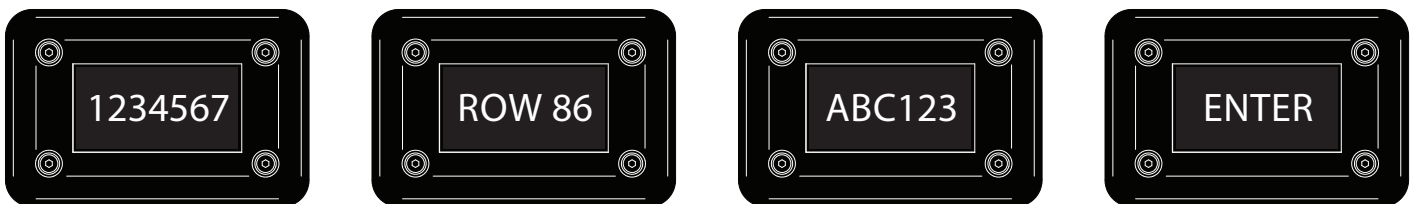
Examples below



02 STYLE - 1 ROW

Up To 7 Small characters - 1 Row

Examples below

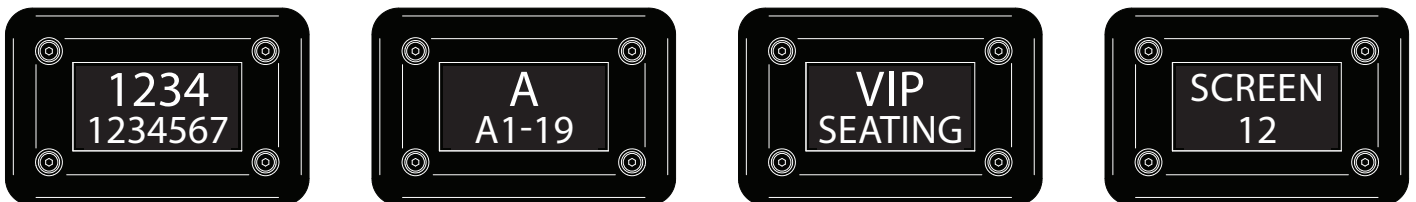


03 STYLE - 2 ROW

Top Row: Up To 4 Medium characters or 7 Small Characters

Examples below

Bottom Row: Up To 7 Small characters



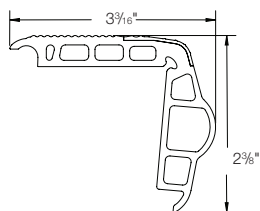
04 STYLE - 1 ROW

*Image and Up To 3 Medium characters

Examples below



TwoTone Bullnose & Accessories



Bullnose Extrusion BNS-TT-GY-12

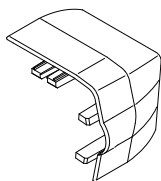
TwoTone Bullnose, 12' length,
Black/Gray Strip

BNS-TT2-GY-12

TwoTone Bullnose, 12' length,
Black/2" Gray Strip

BNS-SC-GY-12

Bullnose, Solid Gray, 12' Length

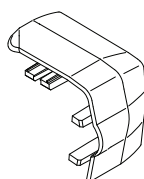


Bullnose End Caps BNS-TT-EC-L

End Cap, Left Side Overlap Design,
Black

BNS-TT-EC-R

End Cap, Right Side Overlap Design,
Black



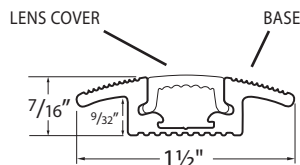
CC Bullnose End Caps (Carpet-To-Carpet)

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

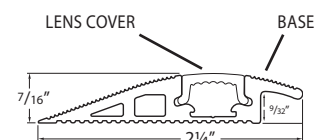
Lens Cover Only, Black, 8'

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

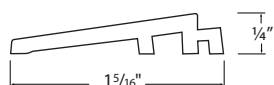
Lens Cover Only, Black, 8'

WW-TC-BZ-8

Lens Cover Only, Bronze, 8'

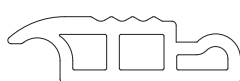
WW-TC-GY-8

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.

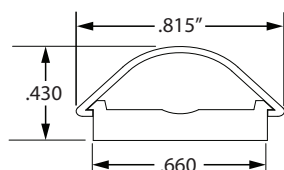
ADH-MB-75AM-29

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



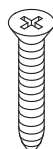
ADH-IA-10.2-CA

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"