G2G LIGHTING

Creating a Greener World

CHANNEL LETTER LIGHTING

INSTALLATION GUIDE
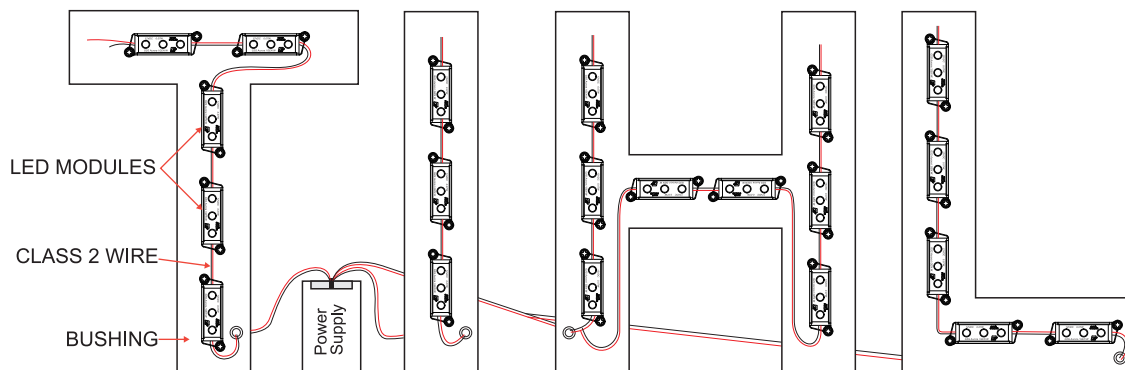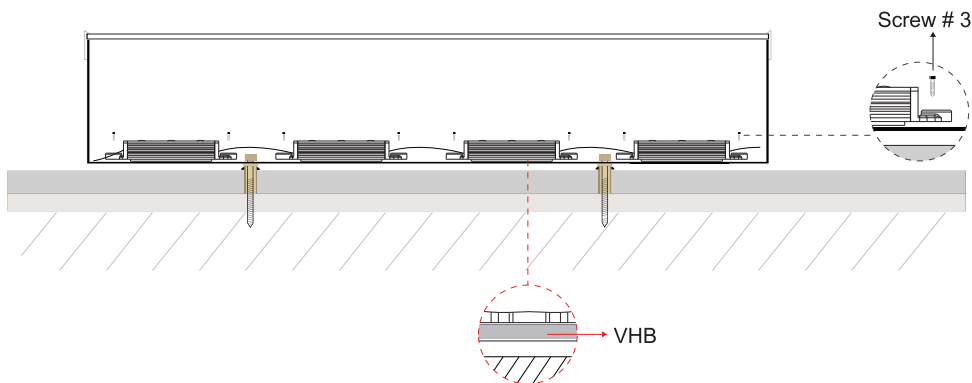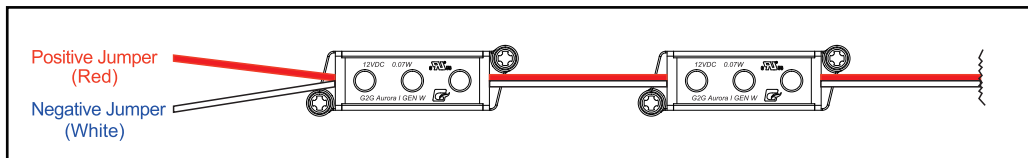
Aurora I Gen IV
Aurora III Gen I
Aurora Red

INSTALLATION INSTRUCTIONS

Install length of product in letters by fastening mounting clips with VHB tape(supplied) of mechanically through holes in the clip, or both.Add silicone for additional security if desired (see Figure 2)

LED MODULES

CLASS 2 WIRE

BUSHING

Power Supply

Wiring and installation diagram

Positive Jumper (Red)

Negative Jumper (White)

12VDC   0.07W
G2G Aurora I GEN W

12VDC   0.07W
G2G Aurora I GEN W

Screw # 3

VHB

G2G LIGHTING

ALL COMPONENTS c ℛU us

www.g2glighting.com

POWER SUPPLY LOADS

LED Module	PCS / FT (60W)
Aurora I Gen IV	84/28
Aurora III Gen I	60/20
Aurora Red	150/50

WIRING DIAGRAM

Output (+12V)

Positive +

Negative −

12VDC Power Supply,12W or 60W Output

Input:120V for PSA-12-12, PSA-12-60
120V-277V for PSA-12-60V

Channel Letter # 1

Channel Letter # 2