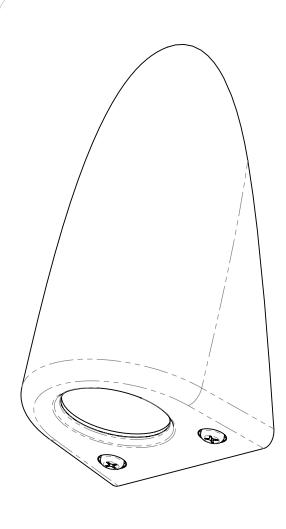
INSTALLATION INSTRUCTIONS

CB1800; CB1802PSX Model:

Fixture Family: GIG

Document Description: Installation Instructions for

GIG Series Luminaires



GIG

CB1800 CB1802PSX

PAGE 2: STANDARD INSTALLATION AND WIRING

PAGE 3: **ROUGH SERVICE INSTALLATION (BH1)**

SPECIAL NOTE: INSTRUCTION PACKET HAS MULTIPLE PAGES, READ CAREFULLY AS INSTRUCTIONS MAY DIFFER DEPENDING ON OPTIONS ORDERED.

When using electrical equipment, basic safety precautions should always be followed, including the following:

Read all instructions carefully before installing and save for future use.
Make sure all connections are in accordance with the National Electrical Code and local regulations.
To avoid possible electric shock, be sure the power supply is turned off before servicing or installing the fixture
Service should be performed by qualified personnel.
Those instructions may not ever all details or varieties. If additional information is pooded, places contact V

• These instructions may not cover all details or variations. If additional information is needed, please contact Visa Lighting.

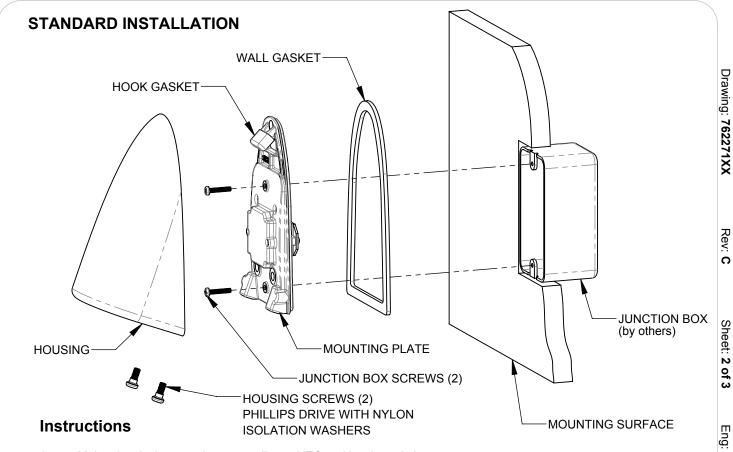
INSTALLATION INSTRUCTIONS

CB1800; CB1802PSX Model:

Fixture Family: **GIG**

Document Description: Installation Instructions for **GIG Series Luminaires**

1717 West Civic Drive Milwaukee, WI 53209 414-354-6600 Design Modification Rights Reserved © Visa Lighting 2016



Make electrical connections according to NEC and local regulations.

Attach mounting plate to junction box (by others), using junction box screws (2) provided. Ensure wall gasket is seated underneath mounting plate and is not pinched or crooked. 2.

3. Align Gig housing with mounting plate using the hook and slot feature. Hook gasket must be installed and seated correctly for proper installation.

Secure Gig housing to mounting plate with housing screws (2) provided. The Nylon Isolation Washers are required 4. for the Touch Dimming option to properly operate.

Ingress protection for fixture is from the outside only. Gig is not sealed from the junction box or wall cavity. Wall gasket must be installed on a smooth flat surface. Caulking around the housing may be necessary if the wall surface is not smooth.

CB1800	<u>WIRING</u>	CB1802PSX	
LINE: BLACK		DC+: RED	
COM: WHITE		DC-: BLACK	
GND: GREEN			
DIM+: VLT		DIM+: VLT	
DIM-: GRY		DIM-: GRY	

When using electrical equipment, basic safety precautions should always be followed, including the following:

When using electrical equipment, basic safety precautions should always be followed, including the following.
Read all instructions carefully before installing and save for future use.
Make sure all connections are in accordance with the National Electrical Code and local regulations.
To avoid possible electric shock, be sure the power supply is turned off before servicing or installing the fixture
Service should be performed by qualified personnel.
These instructions may not cover all details or variations. If additional information is needed, please contact Visa Lighting.

INSTALLATION INSTRUCTIONS

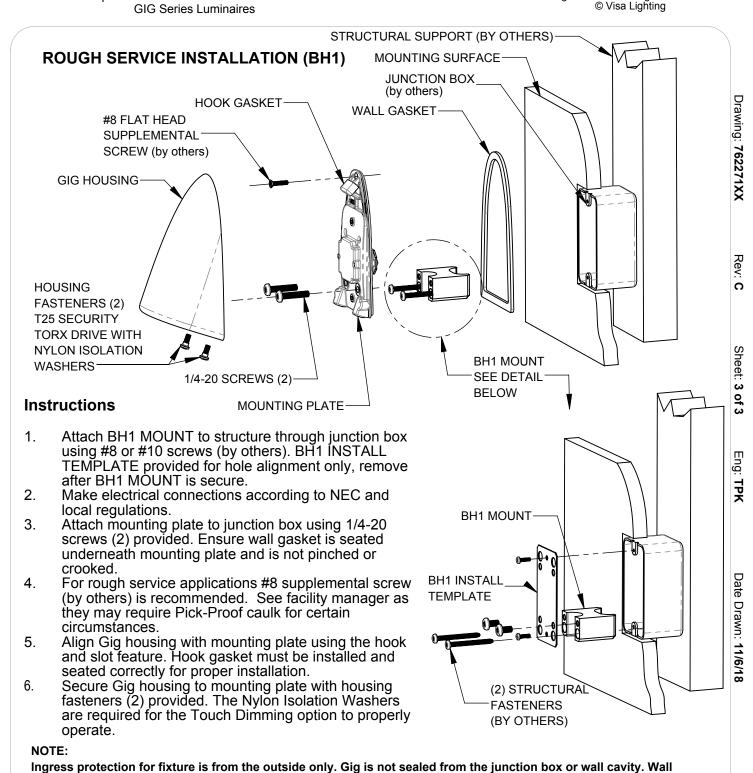
CB1800; CB1802PSX Model:

Fixture Family: GIG

is not smooth.

Document Description: Installation Instructions for **GIG Series Luminaires**

1717 West Civic Drive Milwaukee, WI 53209 414-354-6600 Design Modification Rights Reserved



When using electrical equipment, basic safety precautions should always be followed, including the following:

Read all instructions carefully before installing and save for future use.
Make sure all connections are in accordance with the National Electrical Code and local regulations.
To avoid possible electric shock, be sure the power supply is turned off before servicing or installing the fixture
Sorvice should be performed by qualified pages at least to the power supply in turned off before servicing or installing the fixture

 Service should be performed by qualified personnel. • These instructions may not cover all details or variations. If additional information is needed, please contact Visa Lighting.

gasket must be installed on a smooth flat surface. Caulking around the housing may be necessary if the wall surface