

TO BE INSTALLED AND USED IN ACCORDANCE WITH APPLICABLE ELECTRICAL CODES AND REGULATIONS.

Suitable for use in wet and damp locations when installed as follows:

TURN OFF POWER AT SERVICE PANEL BEFORE INSTALLING PLATE.
The outlet must protrude a minimum of 1/64" above the face of the liftcover.

Installation on Smooth Surfaces:

The liftcover with the gasket and the hardware supplied may be installed without the use of caulking compound, on rigid, smooth, flat surfaces.

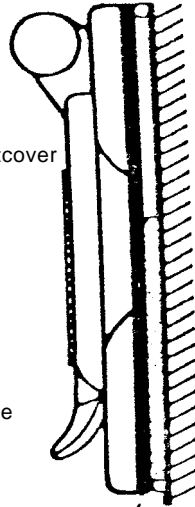
Installation on Rough Surfaces:

On rough surfaces with indentations or obstructions of less than 3/16", a resilient type of permanent caulking compound, such as: General Electric #RTV-1473, #RTV-103, Dow Corning #RTV-732, or equivalent must be applied between the rough surface (wall) and the gasket, as shown to help seal against water.

TYPICAL INSTALLATION

Indentations more than 1/16" deep should be pre-caulked and allowed to cure for at least 8 hours before installing the liftcover.

With indentations less than 1/16" deep, a thin bead of caulking must be applied before installing the liftcover. Install the spacer between gasket and lift cover. Torque the screws sequentially to 12 IN-LBS to seat liftcover.



Neoprene
Gasket



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