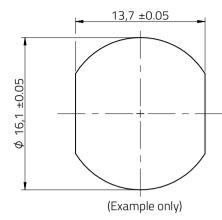
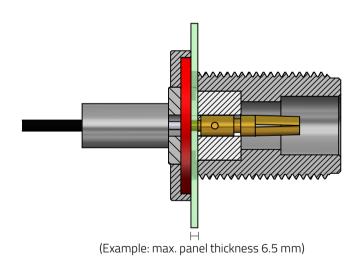
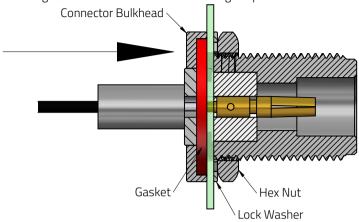
Step 1. Create a panel cutout in the panel according to datasheet It must be within 0.05 mm tolerance to ensure IP67 rating



Step 2. Install connector through the opening panel cutout from the inside Be aware of maximum panel thickness recommended on datasheet

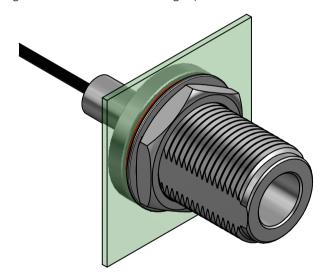


Step 3. Slide and twist the lock washer and hex nut onto connector body Tighten the hex nut to 137 N-cm using torque wrench to ensure IP67 rating



IP67 Panel Protection

The gasket should be sandwiched tightly between the connector and panel



Note:

IP67 Test follows IEC-60529

IP**6**7 -> Totally protected against dust

IP6 $\overline{2}$ -> Protected against liquid effects of temporary immersion between 15 \sim 100 cm (30 minutes)

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CTC JCh

DESCRIPTION

IP67 Rear Mount N TYPE Connector Installation Guide

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