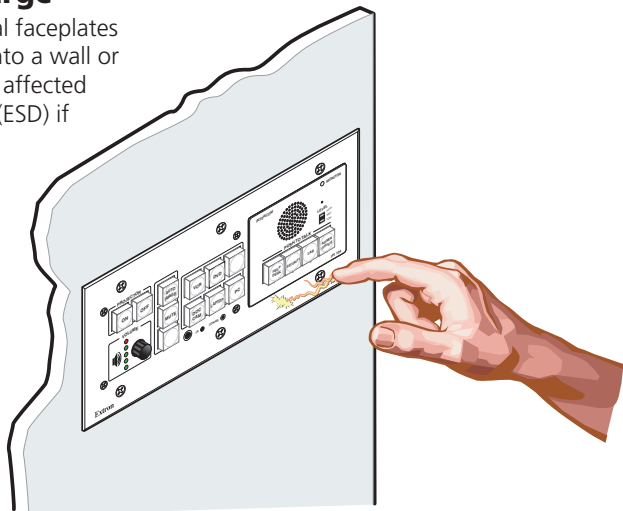


# Caution!

## Electrostatic Discharge

Extron products with metal faceplates designed for installation into a wall or furniture can be adversely affected by electrostatic discharge (ESD) if they are not grounded correctly.

(See the other side.)



## Grounding Extron Architectural Product Faceplates

To avoid malfunctions, **if these products are *not* installed into a grounded metal electrical box**, ground the metal faceplates in one of two ways:

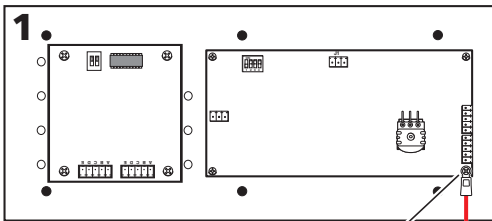
1. Ground each faceplate directly to an earth ground. **Or...**
2. Tie each faceplate to its circuit board ground via a ground pin on one of the connectors. Refer to the product's manual to determine the correct circuit ground pin.

**NOTE** Do *not* tie a product's faceplate to both a separate earth ground and the circuit ground (via a connector pin). If you tie a product to two different ground sources, you may introduce ground loops or other grounding-related problems into the system.

**NOTE** Do *not* tie a faceplate to a product's circuit ground if the product will be installed in a grounded metal electrical box.

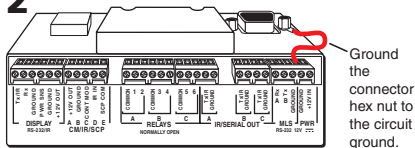
**NOTE** Grounding is not required for plastic faceplates.

REAR



Ground each faceplate to the earth ground.

2



Ground the connector hex nut to the circuit ground.



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