

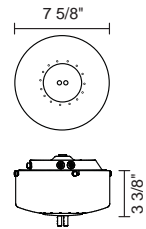
INSTALLATION INSTRUCTIONS

USA

TECHNICAL

SURFACE TRANSFORMER WITH CHOCK

Art. No. 240 300bz/120v bronze
240 300ch/120v chrome
240 300mc/120v matte chrome



IMPORTANT SAFETY INSTRUCTIONS



1. Read all instructions!
2. Turn off power prior to any work on the systems.
3. Only a qualified electrician should install this hard wired transformer.
4. For all the wire connections, use UL listed Wire Nuts.
5. Bruck recommends mounting the transformer no more than 15ft. away from the system power feeds to reduce power drop on the system.
6. The transformer case must be grounded, by connecting the transformer green wire to the ground, using wire nuts.
7. Total wattage of the system must never exceed the wattage supplied by the low voltage transformer.
Please check that the total lamp wattage does not exceed 300W per circuit.
8. Secondary connections must be clean and tight to avoid arcing and overheating!
9. Warranty is void in case of unauthorized modifications and/ or improper use.

READ ALL OF THESE INSTALLATION INSTRUCTIONS BEFORE INSTALLING THE SYSTEM

Note: There are only 90 degree increments of adjustments.

- Splice wires (A) provided to the power cables in the ceiling.
- Attach mounting plate (B) by inserting screws (C) into J-box.
- With the metal hook (F) hanging down from the mounting plate. Clip the plastic wire (G) to the metal hook.
- Plug in the secondary wires (H) to the breaker (E). Connect the primary wires (N) from the transformer to the quick connector (O).
- Lift transformer (J) and slide into the metal stem (D). Hold in place and slide plastic washer (M) then twist locknut (L) to attach transformer to mounting plate.
- Align the four side screws (K) to the metal cover (I). Twist the metal cover and tighten all four screws to complete installation.

