
880 SINGLE-SERVICE FLOOR BOX

880 | [Wiremold](#)



FEATURES & BENEFITS

The 880 Series Floor Box provides an excellent solution for the low density power or communication requirements in open space areas. The 880 Series brings the power or communication service directly to the workstation. The 880 Series comes in a cast iron version for on grade applications and an economical stamped steel version for above grade applications. The 880 Series is supported by one of the most complete lines of brass, brushed aluminum, and nonmetallic activations in the industry. Some applications for the 880 Series Floor Box are retail facilities, commercial offices, hotels, and financial institutions.

- **TopGuard protection.** An integral design which keeps out water, dirt, and debris from the power or communication compartments. Whenever you see the TopGuard protection icon applied to any Wiremold product, you will know that the product meets and exceeds the new UL scrub water exclusion requirement.
- **UL Listed to U.S. and Canadian safety standards for tile, terrazzo, and the future UL requirements under UL514A and UL514C for the scrub water exclusion test for carpet and wood floors.** This future requirement takes effect June, 2003.
- **Snap down ring assembly for steel floor boxes.** Labor saver.
- **Fully adjustable box.** Can adjust before and after concrete pour. Lower installed cost.
- **Handles single and duplex devices.** Economical solution for low density power requirements.
- **All 895 and 896 Cover Plates fit 885B, 886B, 887B, and 889B Floor Boxes.** More activation options to meet any decor.
- **Two different depths.** Accommodates various pour depths and wiring capacity requirements.

SPECIFICATIONS

GENERAL INFO

Product Series: 800
Component Type: Boxes

CONSTRUCTION INFORMATION

Installation Location: On-Grade, Above-Grade

BUY AMERICAN ACT COMPLIANCE

Country Of Origin: MULTIPLE
Buy American Act Status: Exception

Note: While most parts within this series comply with the BAA's Country of Origin requirements, some do not. For a complete list of all parts and their respective Country of Origin, refer to the "Series Part List-COO" under "Supporting Documents" on the "Resources" tab.