

FB897 Floor Box System

Complete Microphone, Monitor, VGA & AC connection box for recessed in-floor installation



The FB897 Floor Box is a steel unit for installation in stage or church platform floors. It can be configured to provide many different combinations of microphone, monitor speaker and computer VGA connections as well as AC power.

Once installed, it provides access to these connections via a hinged lid. When the cables have been plugged into the box, the lid can be closed, allowing the cables to feed out through slots in the lid.

The complete system consists of two basic components. The box itself, and an insert panel which is installed inside the box. Two types of panels are available. The IP12X1V has locations for one VGA connector and up to 12 mic or monitor jacks. The IP8X1V1A has locations for 1 VGA connector, 1 AC Duplex outlet and up to 8 mic or monitor jacks.

Using one of these panels, the box can be configured with the proper complement of jacks for each application. Jacks available include XLR Female (NC3FD-L-1), XLR Male (NC3MD-L-1), 1/4" Phone (NJ3FP6C), Speakon (NL2MP and NL4MP), VGA Feed Through (7356AF) Combination Speakon/Phone (NLJ2MDV), HDMI (NAHDMI-W), USB (NAUSB-W), and Cat-6 (NE8FDY-C6). Any unused holes can be covered with blank plates (IPV, IPX and IPS).

The hole size required for the box (in floor) is 6-3/4" x 7-3/4". The box is 6-3/4" deep. It has a total of 7 knock outs in the sides and bottom ranging from 7/8" to 2" for feeding wires.

For more information, visit www.alectro.ca
or contact:

Alectro Systems Inc.
2861 Sherwood Hts. Dr. Unit 24
Oakville, ON L6J 7K1 Canada

Phone: 905-829-1117, Toll Free 1-866-308-2616