

Model HS-SBC and HS-LBC Battery Cabinets for Fire Control Systems

SAFETY MESSAGE TO INSTALLERS

People's lives depend on your safe installation of our products. It is important to read, understand and follow all instructions shipped with this product. Listed below are some other important safety instructions and precautions you should follow.

- This unit must be installed and maintained by a qualified electrician in accordance with NFPA 72 and National and local Electrical and fire codes, under the direction of the authority having jurisdiction.
- After installation and completion of initial system test, provide a copy of this instruction sheet to all personnel responsible for operation, periodic testing and maintenance of this equipment.
- Failure to follow all safety precautions and instructions may result in property damage, serious injury, or death to you and others.

GENERAL

Models HS-SBC and -LBC are UL864 Listed enclosures for use in Fire Protective Signaling Systems and are intended primarily for housing sealed batteries. Each cabinet is designed for permanent mounting on a wall or other substantial vertical surface. Knockouts are provided for conduit installation. To discourage unauthorized access, a lock is provided.

INSTALLATION

1. Using the empty cabinet as a template, scribe four drill position marks on the mounting surface.
2. Drill four mounting holes at the previously scribed locations.
3. Secure the cabinet in position with screws.
4. Refer to instructions packed with other system equipment for installation details of the equipment.

ORDERING INFORMATION

Model	Stock No.
HS-SBC	HS-SBC
HS-LBC	HS-LBC

SERVICE.

To get help with problems or questions not covered in these instructions, contact:

Technical Service Department
Harrington Signal Inc.
2519 - 4th Avenue
Moline, IL 61265
(800) 577-5758

Specification	Rating
ETL Listed	ETL, Standard UL864
Use / Environment	Commercial / Indoor, dry
HS-SBC dimensions	14-1/2 x 9 x 7 (L x W x D)
HS-LBC dimensions	16-1/2 x 9 x 7 (L x W x D)
Metal gauge	16

Table 1: Specifications

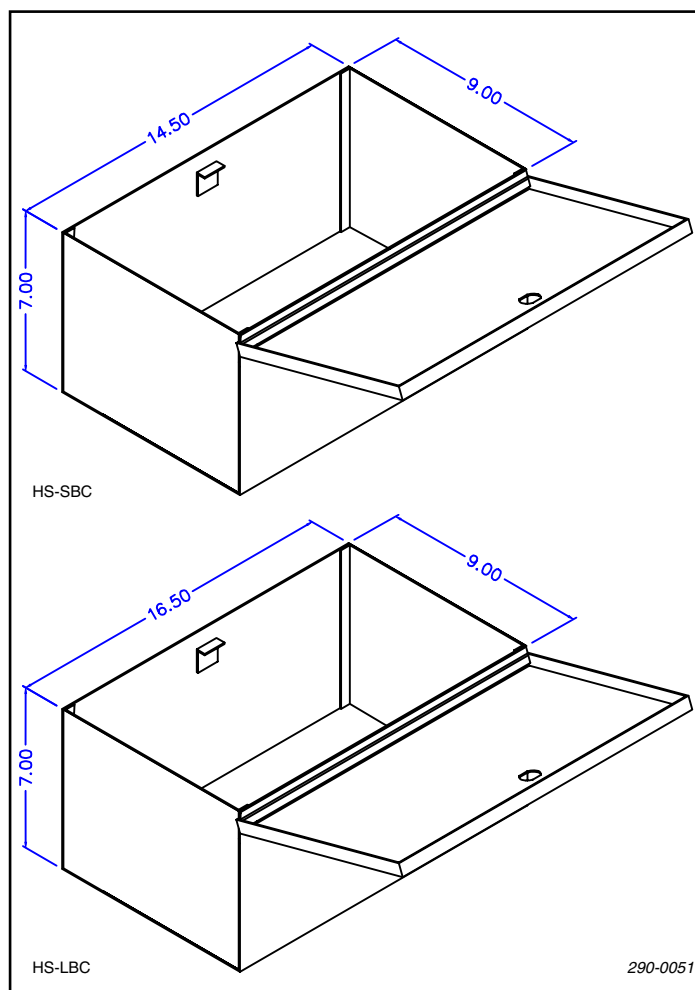


Figure 1. Battery cabinets.