



SURFACE MOUNT ENCLOSURE

SBX-2G, SBX-GP2

Stainless Steel Surface Mount Box for 2-Gang Sub Stations

- INSTRUCTIONS -

The SBX-2G is a surface mount stainless steel enclosure designed for mounting Aiphone 2-gang sub stations. The SBX-GP2 is the same box but with gold plating, and is used with the NE-SS and LE-SS models. The enclosure is weather resistant and includes space inside for wiring. The unit mounts to a 1-gang box or ring, or mounts directly to a wall surface.

MOUNTING:

1. Mount SBX-2G(-GP2) to a 1-gang box or wall surface.
2. Connect supplied speed nuts to mounting ears.
3. Make wiring connections to Aiphone sub station.
4. Mount sub/door station to box using the screws provided.

PACKAGE CONTENTS:

- SBX-2G or SBX-GP2 unit
- Packet of screws (4)
- Speed nuts (4)
- T-15 Torx bit (1)
- Instructions

COMPATIBLE AIPHONE SUB STATIONS:

LEF Series:

LE-SS Vandal Resistant Stainless Steel Sub Station
LE-SSR Vandal Res. with Red Mushroom Call Button
LE-DA Sub with Stainless Steel Faceplate
LE-SS-GP Gold plated sub (with SBX-GP2)

NEM Series:

NE-SS Vandal Resistant Stainless Steel Sub Station
NE-SSR Vandal Res. with Red Mushroom Call Button
NE-JA Sub with Stainless Steel Faceplate
NE-SS-GP Gold plated sub (with SBX-GP2)

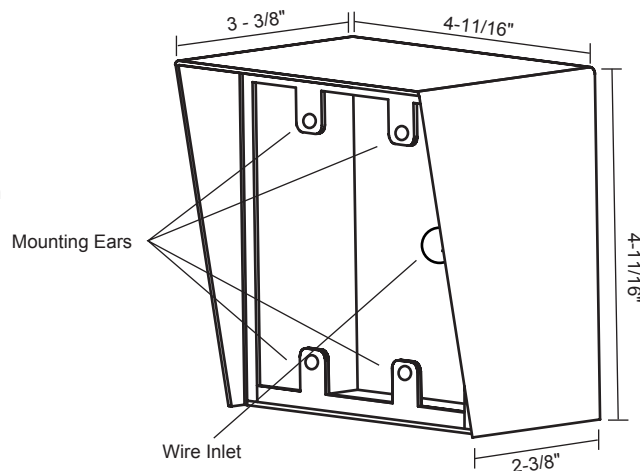
AI-900 Series:

AI-RS150 Standard Indoor Sub Station
AI-RS160 Indoor Vandal Resistant Sub Station
AI-RS170 Exterior Vandal Resistant Sub Station
AI-RS180 Exterior Emergency Sub Station

IESeries:

IE-JA Sub with Stainless Steel Faceplate

SBX-2G, SBX-GP2



SPECIFICATIONS:

Mounting:	1-gang box or surface mount directly to wall surface
Material:	16 Gauge stainless steel
Color:	Polished stainless steel
Mounting Hardware:	8x32 with T-15 Torx head
Dimensions (HxWxD):	4-11/16" x 4-11/16" x 3-3/8" (top); 2-3/8" (bottom)
Interior Depth:	2-3/16"

Aiphone Communication Systems
1700 130th Ave NE
Bellevue, WA 98005
(425) 455-0510
FAX (425) 455-0071

TOLL FREE TECHNICAL SUPPORT:
(800) 692-0200
TOLL FREE FAX LINE:
(800) 832-3765
E-MAIL: tech-serv@aiphone.com

SBX-2G(-GP2) Instr.
0804bkjs