SURFACE MOUNT BACK BOX

APPLICATION

The IH527 (IH-527) Surface-Mount Single-Gang Plastic Back Box is for use with the Tek-CARE®500 Wireless Emergency Call System. The back box is used to surface mount the SF527/SF337C Water-proof Emergency Switch assembly, the SF528/SF340B Emergency Switch assembly and the SF530 Room Station.

The IH527 is constructed of durable ABS plastic to coordinate with the emergency switches, and does not interfere with wireless trans-mission signals. The back box includes mounting holes on the back for attachment to the wall. The SF527 or SF528 Wireless Support Module is placed inside the IH527, and then the SF337C or SF340B Emergency Switch or the SF530 Room Station is attached to the mounting holes on the front of the IH527.

FEATURES

- Durable ABS Platic
- Mounting holes front and back

SPECIFICATIONS

Dimensions: Height: 4.5" (115 mm)
Width: 2.85" (72 mm)
Depth: 2.65" (67 mm)
Plastic: 4.83 mm thick

Material: ABS plastic

REQUIRED COMPONENTS

Tek-CARE®500 Wireless Emergency Call System
SF527 Wireless Support Module
SF337C Waterproof Emergency Switch
or
Tek-CARE®500 Wireless Emergency Call System
SF528 Wireless Support Module
SF340B Emergency Switch
or
Tek-CARE®500 Wireless Emergency Call System
SF530 Wireless Room Station
SF301 series Push-button Call Cord

**IH-527
Surface Mount Box**

ARCHITECTS' AND ENGINEERS' SPECIFICATIONS

The surface-mount single-gang plastic back box shall be TekTone® IH527 or approved equal as supplied by *LEE DAN®*.

The IH527 shall be of plastic construction for durability and for unhindered wireless signal transmission. The IH527 shall be used in wireless applications for mount-ing the SF337C Waterproof Emergency Switch with the SF527 Wireless Support Module, for mounting the SF340B Emergency Switch with the SF528 Wireless Support Module, or for mounting the SF530 Wireless Room Station. Mounting holes shall be provided on the back for easy mounting to the wall, and on the front for easy mounting of the emergency switch to the back box.

TekTone® has designed Tek-CARE®500 to work as a system. Its NC501 Master Station Computer has been carefully designed and matched to work with Tek-CARE®500 wireless and wired peripherals. TekTone® will not warrant or support components of Tek-CARE®500 that are purchased separately unless the components are add-ons to previously sold systems. TekTone® will also not warrant or support a system that is a mix of TekTone® and Non-TekTone® parts, unless prior permission has been obtained. A site survey must be performed and submitted before ordering a Tek-CARE®500 system. In order to track our systems and to inform facilities of software upgrades, full site information (site name, address and phone number) will be required when ordering. Site information and NC501 warranty numbers will also be required when requesting technical support.

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