

Metal Cabinet for 20 W Siren

Operation, use and basic installation manual

**OUTDOOR
PROTECTION**

**26 GAUGE
STEEL**

**HINGED
DESIGN**

1. Product Description

Metal cabinet designed to house a 20 watt siren. It is manufactured from steel sheet, providing strength to help protect the siren.

2. Intended Use

Its purpose is to physically protect a 20 W siren and provide convenient access to the interior during installation or maintenance.

3. Main Features

- Beige metal cabinet.
- Manufactured from steel sheet.
- 26 gauge.
- Designed for a 20 watt siren.
- Equipped with a hinge.
- Suitable for outdoor installations.
- Helps protect the siren in a practical and durable way.

SUMMARY SPECIFICATIONS	
Material	Steel sheet
Gauge	26
Color	Beige
Compatibility	20 W siren
Access	Hinged
Application	Outdoor

4. Basic Installation

1**Select the installation location**

Choose a firm, suitable surface for mounting the cabinet.

2**Open the cabinet**

Use the hinge to access the interior without forcing the cover.

3**Install the siren**

Install a compatible 20 W siren inside the cabinet and secure it according to the siren's mounting method.

4**Wire the siren**

Follow the wiring diagram and electrical specifications provided by the siren and alarm-panel manufacturer.

5**Close and inspect**

Make sure the cabinet closes properly and that no wires are pinched or components are loose.

5. Operation

The cabinet has no operating controls of its own. Activation, deactivation, power supply, tones and functionality depend on the system configuration.

6. Inspection and Maintenance

- Check periodically that the cabinet remains securely mounted.
- Make sure the hinge opens and closes correctly.
- Inspect for deformation, visible corrosion or physical damage.
- Keep the required access area clear for siren inspection.
- Before working on the siren or wiring, disconnect power according to the system procedure.

IMPORTANT

The information provided does not include cabinet dimensions, IP rating, specific mounting hardware or an electrical wiring diagram.