Cato 220-SB

Easy to install in minutes

Easy to use

FEATURES:

- Made in the U.S.A.
- Can be installed in a very few minutes
- Can be installed with a screwdriver
- Mounting screws and anchors provided
- No glass to shatter
- Scored acrylic panel for easier emergency access
- Cannot rust
- Rounded corners for maximum safety
- Easily kept clean
- Opened quickly for inspection or maintenance
- Greater impact-resistance than metal
- Lower shipping/handling costs than metal
- Water-resistant for outside installation
- Injection molded of high density plastic

HIGHLIGHTS:

- Shipped completely assembled
- Cover remains open during inspection/maintenance
- Pull handles are designed to A.D.A. specifications
- Breaker bar is vandal-resistant
- Available with breaker bar or unsecured pull handle

SPECIFICATIONS:

Protective covers, as manufactured by Cato, with body and hinged cover injection molded of high-density red polyethylene and scored acrylic break panel with UV resistant instruction label. If model with breaker bar is specified, the bar is galvanized steel and is attached to the cover with nylon-coated steel cable. Covers with pull handles are integrally molded of copolymer polypropylene and have a UV resistant "Pull To Open" label. All covers come standard with two UV resistant side labels for easy locating of alarm pull station.

Pull To Open
Cato Covers

FEATURES:

- Pull to open access
- Reduces vandalism
- Reduces false alarms
- No breaker bar
- Outdoor and indoor applications
- Ultraviolet inhibitors

OPTIONS:

GASKET (X) - The gasket is uniquely extruded with an air pocket, which allows water-tight installation on stucco and other rough, uneven surfaces.
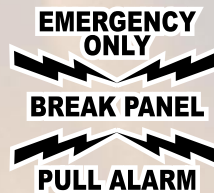
Cross section
of gasket

GERONIMO ALARM (A) - The alarm is battery operated and will sound when the magnetic field is broken. Geronimo's battle cry is loud enough to virtually eliminate false alarms.

220-S

PULL TO OPEN

CL-418
Pull To Open Label

EMERGENCY ONLY
BREAK PANEL
PULL ALARM

CL-419
Break Panel Label

FIRE

CL-420
Side Label

Cover Catalog Number	Cabinet Minimum Inside Dimensions						Cabinet Maximum Outside Dimensions						Glass Panel		Carton Quantity	Carton Shipping Weight Each
	Height		Width		Depth		Height		Width		Depth					
	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.	in.	mm.				
220-R, 230-R	7 1/4	188	6 1/4	163	1 3/4	47	8 1/4	210	7 1/2	189	2 1/4	60	6 sq. in.	152 sq. in.	1	1.5
220-S, 230-S	7 1/2	193	6 1/2	167	3 1/4	84	8 1/4	213	7 1/2	193	3 3/4	95	6 sq. in.	152 sq. in.	1	1.7