# I. Instructions - Linecord with GFCI Protected Outlets

*This SOOW linecord operates on a voltage of 120V AC. While the male cord cap (5-15p) is rated for hazardous locations, the female receptacles are **NOT.***

### I. Operation

The bright “Red” light indicates when the power is ON. The TEST and RESET buttons allow for periodic testing.

### II. Hot Work Permit

This line cord is **NOT** approved for hot work permit applications and requires operators to obtain one before use.

### II. After Use

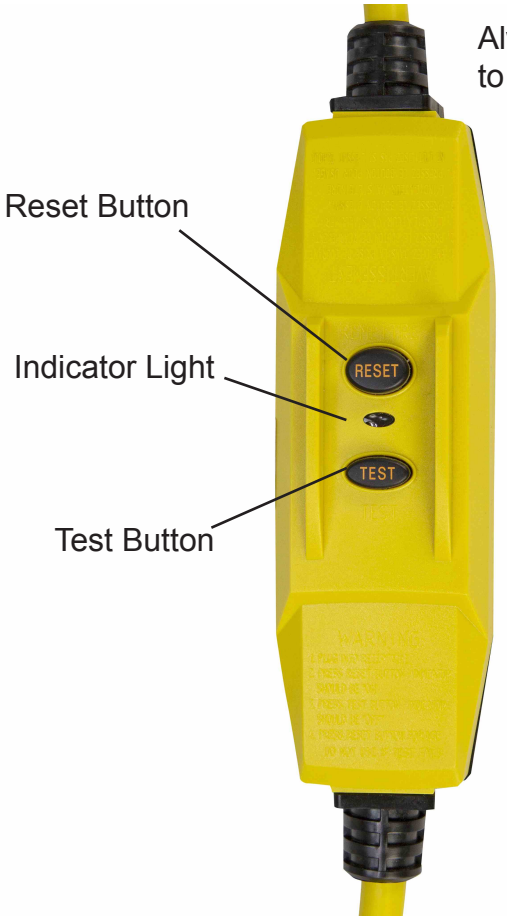
Grasp plug to remove from the outlet.

Always store cord indoors.

Always unplug when not in use.

**DO NOT** unplug by pulling on the cord.

Always check name plate to ensure proper voltage.






LARSON ELECTRONICS LLC · 9419 E US HWY 175 · KEMP, TX 75143
p: 1-800-369-6671 · intl: 903-498-3363 · f: 903-498-3364 · sales@larsonelectronics.com

# I. Safety Warnings & Ratings

### I. Warnings

Electrical cords can be hazardous. Misuse can result in fire or death by electrical shock. Please read ALL instructions carefully.

A cord set not marked for outdoor use is to be used indoors only. See label for outdoor marking.

Inspect thoroughly before each use. **DO NOT** use if damaged.

Look for the number of watts on appliances to be plugged into cord.

**DO NOT** plug more than the specified number of watts into this cord.

**DO NOT** run through doorways, holes in ceilings, walls or floors.

Make sure appliance is off before connecting cord to outlet.

Always make sure to fully insert plug into outlet.

**DO NOT** remove, bend or modify any metal prongs or pins of cord.

**DO NOT** use excessive force to make connections.

Always make sure to check the label to ensure proper voltage before installing this cord anywhere.

Keep away from water.

**DO NOT** use when wet.

Keep children and pets away from cord.

**DO NOT** plug one extension cord into another.

Avoid overheating. Uncoil cord and **DO NOT** cover it with any material.

**DO NOT** drive, drag or place objects over the cord.

**DO NOT** walk on cord.

### II. Features

CID1 15A Male Cord Cap
15A Max Rated
3 5-15R Female Receptacles