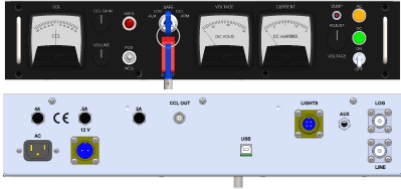


# PROSHOOTER™ PANEL - HIGH VOLTAGE - ADDRESSABLE SWITCH FIRING



**SKU:** 035-HV000-AS00

**Categories:** [Cased Hole Wireline](#), [Perforating](#), [ProShooter](#), [PTX](#), [Shooting Panels](#), [Surface Systems](#), [Well Intervention](#)

## PRODUCT DESCRIPTION

The Probe ProShooter™ High Voltage Panel is fully compliant with API RP-67 surface system requirements. It is Probe's rack-mounted shooting panel solutions for safely providing shooting voltage and current to all type of downhole detonating devices used in the oilfield.

### General Specifications

<b>Width</b>	3.5 in (88.9 mm)
<b>Height</b>	19.0 in (482.6 mm)
<b>Depth</b>	14.0 in (355.6 mm)
<b>Weight</b>	28.8 lbs (13.1 kg)

### Electrical Specifications

<b>Power Supply</b>	110 - 120V AC
<b>Voltage Output</b>	0 to 700 V (Open Circuit Voltage)
<b>Current Output</b>	0 to 2.0 A
<b>Power Supply Freq</b>	50-60 Hz Single Phase, 2 Wire plus Ground
<b>Output Current</b>	2.0 A
<b>Output Ripple (rms)</b>	<2% @ ±350 VDC 2 A
<b>Output Noise (p-p)</b>	<1% @ ±350 VDC 2 A
<b>Max Power Output</b>	400 W (Non-continuous, load dependent)

### Environmental Specifications

<b>Operating Temperature</b>	14.0 to 131.0 °F (-10.0 to 55.0 °C)
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## Features

- Addressable Switch Firing Capability
- USB Interface Board
- Dump-Fire Capability
- Filter Board

Version Control: 2022.08.08

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***On-line specifications are for REFERENCE ONLY and subject to change without notice. DO NOT USE FOR FIELD OPERATIONS.***