



Description

Depending on cable type and length, the Infinity Firing Panel allows an operator to safely test, monitor and reliably initiate 40 to 100 perforating systems equipped with IS2™ Intrinsically Safe™ Initiating Systems (IS2 TF or IS2 CA) and set one frac plug using our IS2 IG igniter, on a single wireline run.

The panel can be used stand-alone or controlled by software. The Infinity Firing Panel has a dual wireline drum output, which enables the operator to switch from one drum to another without having to re-connect the panel.

Features

- RP 67 compliant with safety key
- Supports instant initiation
- Improved shot detection
- CCL signal output to monitor tool string movement / plug setting
- Real time data / event recording
- 19" Rack-mounted



Specifications

ITEM	INFINITY FIRING PANEL
Part Number	2329193
Dimensions (mm)	482.6 x 88 x 165.2 (19" rack-mountable)
Weight	2.6 kg
Logging Line in Connection	BNC
Logging Line Out Connection 1	BNC
Logging Line Out Connection 2	BNC
Supply Panel	110 VAC to 240 VAC, 50 - 60 Hz
Maximum Output Current in Operate Mode	200 mA
Maximum Output Voltage in Operate Mode	30V

Note: Product condition must be monitored, inspected and maintained regularly to ensure proper service in accordance with DynaEnergetics guideline. Failure to do so may result in personal injury and/or property damage. For questions please contact your DynaEnergetics representative.