Hand Held Start/Stop Logging Switch (RLVBACS010)



The RLVBACS010 is a rugged, lightweight hand held start/stop switch used for starting and stopping the data logging.

The switch is a latching push switch that, when in the open position, starts the data logging and when in the closed position stops the data logging.

The latching feature eliminates the need for constant pressure to be applied to the switch, ensuring that the driver of the vehicle can keep two hands on the steering wheel.

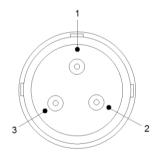
Features

- Latching push switch for start / stop logging
- Fixed 1.9m 3pin LEMO cable
- Rugged yet lightweight aluminium casing
- 117mm long x 17mm diameter



Connector

Pin	
1	No connection
2	BNC Trigger signal pin
3	No connection
Chassis	BNC Ground



3 PIN LEMO PLUG VIEW FACING PINS LEMO PART NO. FGG.0B.303 CLAD52Z