



**MURPHY**  
by **ENOVATION CONTROLS**

**MURPHYLINK**  
**ML**  
SERIES **PANELS**

# STANDARD ELECTRONIC PANELS FOR ANY APPLICATION

Murphy's new MurphyLink® Panels are available in a variety of models featuring varying levels of features and functionality to suit your particular application. The ML Series panels take advantage of Murphy's PowerView™ technology to integrate and display valuable insight from electronic J1939 engines.



## ML150 PANEL

The ML150 panel is a full-featured panel featuring the PowerView 101-C display, gauges and throttling capability. Gauge cutouts allow you to add critical gauges specific to your application. For applications with emissions requirements, the panel can be equipped with Tier 4 controls.

- PowerView 101-C display
- Tier 4 Controls (Optional)
- Various throttling options available
- Engine Temperature
- Key switch
- Engine Oil Pressure
- Compatible with PowerView 101 Software Configuration Tool
- Tach/Hourmeter
- Stop Button



## ML100 PANEL

The ML100 panel draws on the powerful PowerView 101-C display to integrate and display engine information received from the J1939 CAN network. The ML100 gives operators more information than traditional gauges by allowing operators to view multiple engine parameters on a single screen.

- PowerView 101-C display
- Tier 4 Controls (Optional)
- Compatible with PowerView 101 Software Configuration Tool
- Key switch
- Various throttling options available



# MURPHYLINK® ML SERIES PANELS

The ML Series panels feature a universal design. When ordering simply designate the Murphy Industrial Wire Harness for your particular engine manufacturer.

## ML50 PANEL

The ML50 panel is perfect for operators wanting to see how an engine is performing at a glance. The ML50 utilizes the PowerView 25 display to display diagnostic information, including active and stored fault codes and engine hours. The ML50 panel also includes CAN gauges for engine speed, temperature and oil pressure.

- PowerView 25 display
- Key Switch
- Tier 4 Controls (Optional)
- Engine Temperature
- Engine Oil Pressure
- Increment/Decrement Speed Switch
- Tach/Hourmeter



## ML25 PANEL

The ML25 panel provides basic diagnostic data along with a keyswitch, incremental throttle switch, and optional Tier 4 regeneration switch for operators looking for an economical solution to their engine monitoring needs.

- PowerView 25 display
- Tier 4 Controls (Optional)
- Key switch
- Increment/Decrement Speed Switch



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