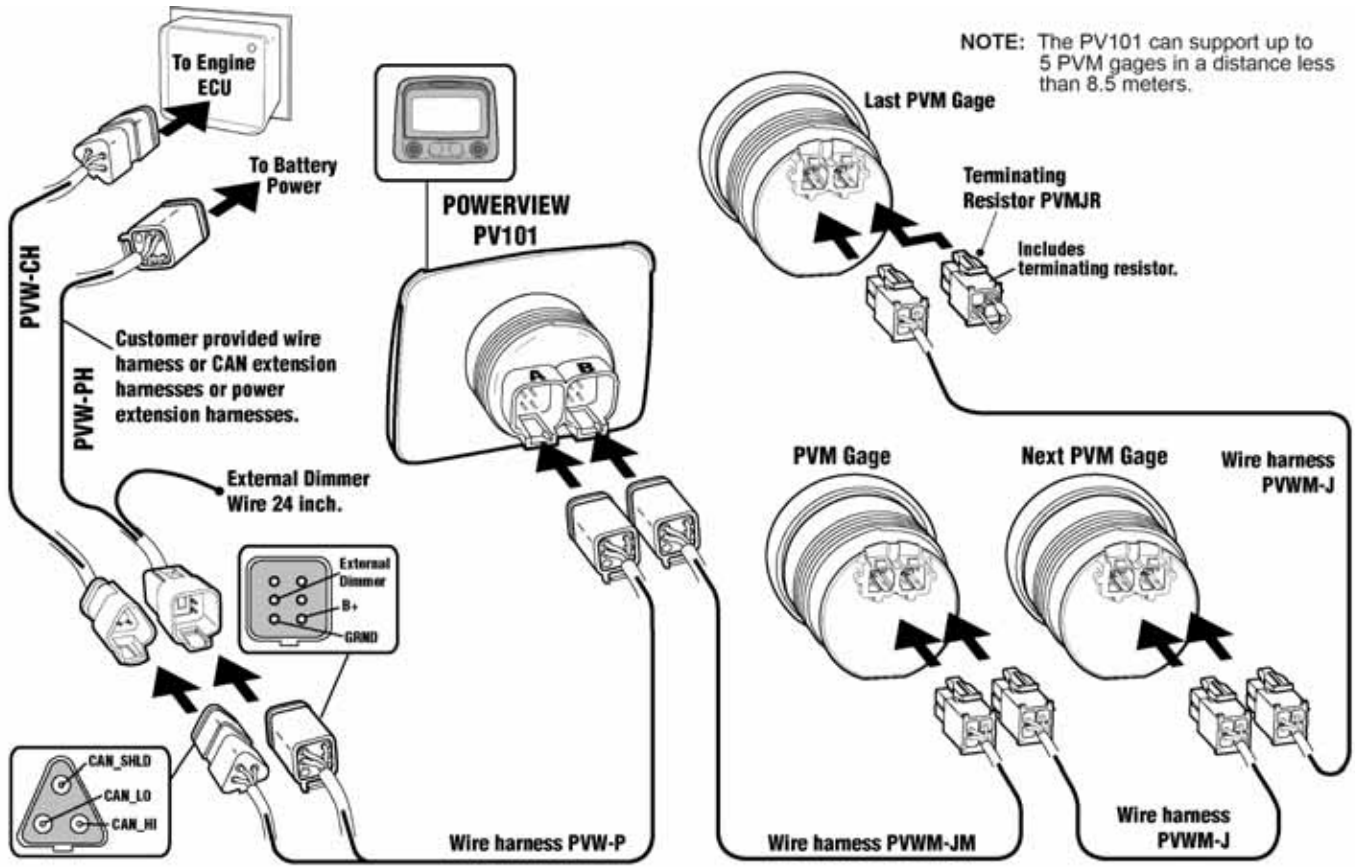


# Wiring Harness Accessories for PowerView™ - Model PV101 and PVM Gages

Use the Easy Connect Diagram below to help you locate the wiring harness you need. The charge below the diagram includes the harness schematic to help you with selection of wiring leads length, if applicable.



Model	Wiring harness Rendering	Wiring Harness Designation Schematic	Part Number
<b>PVW-P-12</b> CAN and Power Harness for PowerView Module	 Length: 12 in. (305 mm)	<b>PVW - P - 12</b> CAN and Power Harness (includes 120Ω CAN resistor)	<b>78-00-0124</b>
<b>PVWM-J</b> PVM Gage Harness		<b>PVWM - J - 9</b> PowerView Jumper Harness Length: - 9 : 9 in. (229 mm) - 12 : 12 in. (305 mm) - 24 : 24 in. (607 mm)	<b>78-00-0479</b> <b>78-00-0490</b> <b>78-00-0503</b>
<b>PVWM-JM</b> PowerView Jumper Harness		<b>PVWM - JM - 9</b> PowerView Jumper Harness Length: - 9 : 9 in. (229 mm) - 12 : 12 in. (305 mm) - 24 : 24 in. (607 mm)	<b>78-00-0481</b> <b>78-00-0504</b> <b>78-00-0505</b>

Model	Wiring Harness Rendering	Wiring Harness Designation Schematic	Part Number
<b>PVW-CH</b> PowerView CAN Extension Harness		<b>PVW - CH- 72</b> PowerView CAN Extension Harness Length: - 72 : 72 in. (1.82 m) - 144 : 144 in. (3.65 m) - 240 : 240 in. (6.10 m) - 360 : 360 in. (9.10 m)	78-00-0157 78-00-0158 78-00-0159 78-00-0160
<b>PVW-PH</b> PowerView Battery Power Extension Harness		<b>PVW - PH- 12</b> PowerView Battery Power Extension Harness Length: - 72 : 72 in. (1.82 m) - 144 : 144 in. (3.65 m) - 240 : 240 in. (6.10 m) - 360 : 360 in. (9.10 m)	78-00-0149 78-00-0150 78-00-0151 78-00-0152
Model	Terminating Resistor Rendering	Wiring Harness Designation Schematic	Part Number
<b>PVMJR</b> Terminating Resistor		<b>PVMJR</b> Use on last PVM Gage in a series – not needed for PV101.	78-00-0480
Model	Wiring Kit Rendering	Wiring Harness Designation Schematic	Part Number
<b>PVWM-K</b> PV101-PVM Wiring Kit Includes: (1) PVW-P (4) PVWM-J (?) PVWM-JM (1) PVMJR		<b>PVWM - K- 12</b> Kit Length: - 12 : 12 in. (305 mm) - 24 : 24 in. (607 mm)	78-00-0511 78-00-0512
Model	PowerView CAN & Power Loose Wiring	Wiring Harness Designation	Part Number
<b>PVW-PW-30</b>	 Length: 30 in. (762 mm)	<b>PVW - PW- 30</b> PowerView CAN & Power Loose Wiring (Includes 120 ohm CAN resistor)	78-00-0125
Model	PowerView CAN Loose Wiring	Wiring Harness Designation	Part Number
<b>PVW-CC-24</b>	 Length: 24 in. (607 mm)	<b>PVW - CC- 24</b> PowerView CAN Loose Wiring	78-00-0127
<b>PVW-PC-24</b>	 Length: 24 in. (607 mm)	<b>PVW - PC- 24</b> PowerView Power Loose Wiring	78-00-0126
<b>PVW-CT</b>		<b>PVW - CT</b> CAN BUS tee Wiring Harness	00-00-9510

**Warranty** - A limited warranty on materials and workmanship is given with this FW Murphy product.  
A copy of the warranty may be viewed or printed by going to <http://www.fwmurphy.com/warranty>