



PETERSON

VEHICLE SAFETY LIGHTING

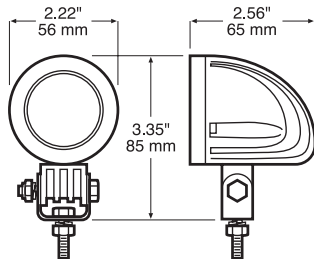
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2014 New Products

LED Work Lights



700 Lumens



1
diode

MV
Multi-Volt
12V & 24V

REG
Voltage
Regulated

901 Great White® LED 2" Round Mini Work Light

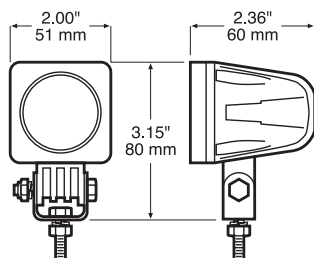


- High-output single Great White® diode for a bright, narrow spot beam pattern.
- Impact-resistant polycarbonate lens.
- Die-cast aluminum body with matte black finish.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 9–32 VDC operating range.
- Reverse voltage protection.
- Draws 1.3A @ 12V, 0.65 @ 24V.
- 2-Conductor black PVC jacketed harness 20 GA GPT.
- IP68 rated.
- Stainless steel mounting hardware.

Order No.	Description	Pack	Std Carton
901-MV	white	box	1



700 Lumens



1
diode

MV
Multi-Volt
12V & 24V

REG
Voltage
Regulated

902 Great White® LED 2" x 2" Square Mini Work Light

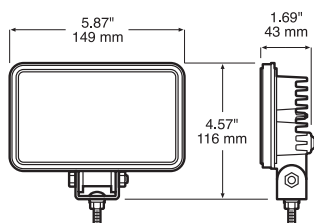


- High-output single Great White® diode for a bright, narrow spot beam pattern.
- Impact-resistant polycarbonate lens.
- Die-cast aluminum body with matte black finish.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 9–32 VDC operating range.
- Reverse voltage protection.
- Draws 1.3A @ 12V, 0.65 @ 24V.
- 2-Conductor black PVC jacketed harness 20 GA GPT.
- IP68 rated.
- Stainless steel mounting hardware.

Order No.	Description	Pack	Std Carton
902-MV	white	box	1



2000 Lumens



6
diodes

MV
Multi-Volt
12V & 24V

REG
Voltage
Regulated

903 Great White® LED 3" x 5" Rectangular Work Light



- High-output Great White® diodes for a bright, even flood pattern.
- Impact-resistant polycarbonate lens.
- Die-cast aluminum body with matte black finish.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 10–32 VDC operating range.
- Reverse voltage protection.
- Draws 2.65A @ 12V, 1.0A @ 24V.
- 2-Conductor black PVC jacketed harness 18 GA GPT.
- Stainless steel mounting hardware.

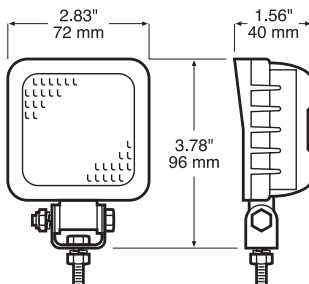
Order No.	Description	Pack	Std Carton
903-MV	white	box	1

LED Work Lights

904 Great White® LED 3" x 3" Square Work Light



- High-output Great White® diodes for a bright, even flood pattern.
- Impact-resistant polycarbonate lens.
- Die-cast aluminum body with matte black finish.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 9–36 VDC operating range.
- Reverse voltage protection.
- Draws 0.98A @ 12V, 0.43A @ 24V.
- 2-Conductor black PVC jacketed harness 20 GA GPT.
- Operating temperature: -40° – +65° C.
- Color temperature: 6300k.
- EMC approval R10 and R23.
- IP67 rated.
- Stainless steel mounting hardware.

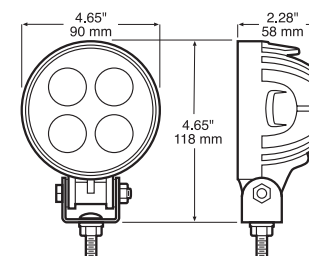


Order No.	Description	Pack	Std Carton
904-MV	white	box	1

912 Great White® LED 3" Round Work Light



- High-output Great White® diodes for a bright, even flood pattern.
- Impact-resistant polycarbonate lens.
- Die-cast aluminum body with matte black finish.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 9–32 VDC operating range.
- Reverse voltage protection.
- Draws 1.11A @ 12V, 0.61A @ 24V.
- 2-Conductor black PVC jacketed harness 18 GA GPT.
- Operating temperature: -40° – +65° C.
- Color temperature: 6500k.
- Stainless steel mounting hardware.

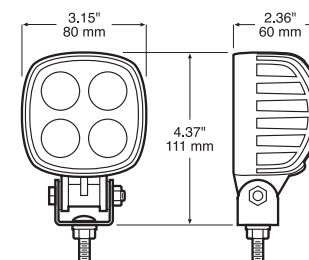


Order No.	Description	Pack	Std Carton
912-MV	white	box	1

913 Great White® LED 3" x 3" Compact Work Light



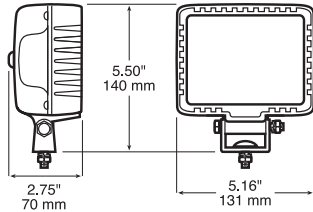
- High-output Great White® diodes for a bright, even flood pattern.
- Impact-resistant polycarbonate lens.
- Die-cast aluminum body with matte black finish.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 9–30 VDC operating range.
- Reverse voltage protection.
- Draws 1.3A @ 12V, 0.65A @ 24V.
- 2-Conductor black PVC jacketed harness 18 GA GPT.
- Operating temperature: -40° – +65° C.
- Color temperature: 6500k.
- ECE E9 10R-04 6881
- Stainless steel mounting hardware.



Order No.	Description	Pack	Std Carton
913-MV	white	box	1



1500 Lumens



12
diodes

MV
Multi-Volt
12V & 24V

REG
Voltage
Regulated

914S Great White® LED 4" x 5" Work Light w/ Switch

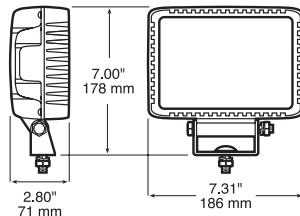


- High-output Great White® diodes for a bright, even flood pattern.
- Weather-sealed, integrated push-on/push-off switch.
- Impact-resistant polycarbonate lens.
- Die-cast aluminum body with matte black finish.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 12–32 VDC operating range.
- Reverse voltage protection.
- Draws 1.6A @ 12V, 0.8A @ 24V.
- 2-Conductor black PVC jacketed harness 20 GA GPT.
- Color temperature: 6000k.
- CE Certified
- Stainless steel mounting hardware.

Order No.	Description	Pack	Std Carton
914S-MV	white w/ switch	box	1



3200 Lumens



24
diodes

MV
Multi-Volt
12V & 24V

REG
Voltage
Regulated

915 Great White® LED 5" x 7" Rectangular Work Light

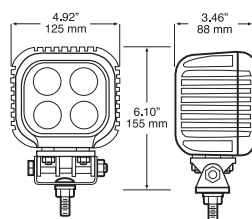


- High-output Great White® diodes for a bright, even flood pattern.
- Impact-resistant polycarbonate lens.
- Die-cast aluminum body with matte black finish.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 12–32 VDC operating range.
- Reverse voltage protection.
- Draws 3.2A @ 12V, 1.6A @ 24V.
- 2-Conductor black PVC jacketed harness 20 GA GPT.
- Color temperature: 6000k.
- CE Certified
- IP67 Rated.
- Stainless steel mounting hardware.

Order No.	Description	Pack	Std Carton
915-MV	white	box	1



2800 Lumens



4
diodes

MV
Multi-Volt
12V & 24V

REG
Voltage
Regulated

917 Great White® LED 4" x 4" Square Work Light



- High-output Great White® diodes for a bright, even flood pattern.
- Armored glass lens.
- Die-cast aluminum body with matte black finish.
- Shock-resistant mounting pads.
- Heat dissipating fins for durability and longevity.
- High vibration resistance and low amp draw.
- Compatible with both 12 and 24-volt systems.
- 9–40 VDC operating range.
- Reverse voltage protection.
- Draws 2.35A @ 12V.
- 2-Conductor black PVC jacketed harness 20 GA GPT.
- Color temperature: 6500k.
- IP68 Rated.
- Stainless steel mounting hardware.

Order No.	Description	Pack	Std Carton
917-MV	white	box	1