

PRODUCT CATALOGUE



Evotek Global Prima began as company supplying and servicing a wide range of quality products from auto electrical parts, electrical harness manufacture and workshop equipment to many major national and international mining, oil & gas industries in Indonesia.



We are also specialized in LED lighting system. Evotek's LED product line includes industrial LED light fittings suitable for use in indoor and outdoor spaces – IP66, such as in Warehouse, Sport facilities, Apron Lights, Port, Street Lights, Agricultural Buildings and all types of Transport systems.

Our team consists of a highly experienced and talented group of professionals with extensive years of experience in their expertise. We are committed to high standards of our service and continuous productivity as well as to safety requirements.

VISION

As one of the leading and reliable company in the electrical engineering and industrial LED lighting system with strong focus in delivering innovation, solutions and services.

We apply high standard on the quality of the products, deliver sustainable innovation, offer solutions to clients to achieve their production target and pay high attention on after sale services.

MISSION



Evotek Lighting System is committed to developing innovative LED technologies that are not only highly beneficial for the environment, but also provide our clients with a long term, maintenance free solution that has a lower lifetime cost whilst improving productivity. Our product ranges across most industries, from Mining, Industrial, Transportation to Architectural and Commercial.



Evotek Controlling System is designed and manufactured with high standard to prevent accident & engine break down and provides maintenance solution to the electrical system as safety standard for the heavy equipment.

Evotek Electrical Parts & Accessories is an automotive cable product, connectors, tubing sleeve and many accessories used in heavy equipment. The durability and resilience of our products and accessories keep client's operation running safe, productive and cost effective.



CONTENTS

PRODUCT	PAGE	PRODUCT	PAGE
LED WORK LAMPS	6	SEAT BELT & THERMO FAN	54
LED INTERIOR LAMPS	12	BATTERY MAINTENANCE & CABLE ACC.	55
LED FLOOD LIGHTS	13	POWER ACCESSORIES & CAMERA	58
STROBE LIGHTS	16	ELECTRIC HORNS	60
WARNING LIGHTS	18	TRAILLER CONNECTOR & SUZY COIL	62
LED REAR COMBINATION LAMPS	20	SLEEVE & HEATSHRINK TUBING	63
LED SIDE MARKER LAMPS	22	CABLE TIES & LUG	65
BACK UP ALARM	23	HOUR METER	66
FUSE, CIRCUIT BREAKER, SWITCH & RELAY	25	SAFETY WHIP	67
LED PILOT LAMP	32	HEAVY EQUIPMENT TOOLING	68
EMERGENCY STOP SWITCH	33	REMOVAL TOOLS & SOLDIERING GAS	70
BATTERY MASTER SWITCHES	35	FIRE EXTINGUISHER	71
STARTER MOTOR ISOLATION SWITCHES	36	WHEEL CHOCK	72
CABLE, TERMINAL, CONNECTOR	37	CONTROLLER SYSTEM	73
GLOBES & BULBS	52	EMERGENCY ISOLATION SYSTEM	75

LED WORK LAMPS

LED WORK LIGHT 60 W

111-001



Power	: 60 W
LED	: 6 X 10W
Voltage	: 10 to 30V
RAW Lumens	: 5.000LM
IP	: 1P68
Colour Temp	: 6000K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1.85 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Allumunium Alloy
Dimension	: 138mm X 124mm X 130mm Excluding Bracket

LED WORK LIGHT 70 W

111-002



Power	: 70 W
LED	: 7 X 10W
Voltage	: 10 to 30V
RAW Lumens	: 5.500LM
IP	: 1P68
Colour Temp	: 6000K
Lifespan	: 50.000 Hrs
Weight	: 1.95 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Allumunium Alloy
Dimension	: 150mm X 92mm Excluding Bracket

LED WORK LIGHT 48 W

111-003



Power	: 48 W
LED	: 3 X 16W
Voltage	: 10 to 30V
RAW Lumens	: 4.050 LM
IP	: 1P68
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Die-cast Allumunium
Dimension	: 108mm X 58mm X 130mm Excluding Bracket

LED WORK LIGHT 48 W AMBER

111-004



Power	: 48 W (Amber)
LED	: 3 X 16W
Voltage	: 10 to 30V
RAW Lumens	: 4.050 LM
IP	: 1P68
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Weight	: Flood
Operating Temp	: 1 Kg
Housing Material	: - 40 to 60 C
Dimension	: Die-cast Allumunium 108mm X 58mm X 130mm Excluding Bracket

LED WORK LIGHT 50 W

111-005



Power	: 50 W
LED	: 5 X 10W
Voltage	: 10 to 30V
RAW Lumens	: 3.500LM
IP	: 1P68
Colour Temp	: 6000K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1.85 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Alluminium Alloy
Dimension	: 145mm x 97mm x 78mm Excluding Bracket

LED WORK LIGHT 40 W

111-006



Power	: 40 W
LED	: 4 X 10W
Voltage	: 10 to 30V
RAW Lumens	: 2.800 LM
IP	: 1P68
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1.1 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Alluminium Alloy
Dimension	: 127mm X 108mm X 103mm Excluding Bracket

LED WORK LIGHT 100 W

111-007



Power	: 100 W
LED	: 20 X 5W
Voltage	: 10 to 30V
RAW Lumens	: 6.500 LM
IP	: 1P68
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 3.5 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Alluminium Alloy
Dimension	: 160.5mm X 130.4mmX 108mm Excluding Bracket

LED WORK LIGHT 60 W

111-008



Power	: 60 W
LED	: 12 X 5W
Voltage	: 10 to 30V
RAW Lumens	: 4.200 LM
IP	: 1P68
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1.8 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Alluminium Alloy
Dimension	: 140mm X 110mm X 90mm Excluding Bracket

LED WORK LAMPS

LED WORK LIGHT 150 W

111-009



Power	: 150 W
LED	: 30 X 5W
Voltage	: 9 to 36V
RAW Lumens	: 15.000 LM
IP	: 1P68
Colour Temp	: 6000K
Lifespan	: 50.000 Hrs
Light Beam	: Harden Opticat PC
Weight	: 5.35 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Alluminium Alloy
Dimension	: 285mm X 130mm X 220mm Excluding Bracket

LED WORK LIGHT 48 W

111-010



Power	: 48 W
LED	: 16 X 3W
Voltage	: 10 to 30V
RAW Lumens	: 3.500LM
IP	: 1P68
Colour Temp	: 6000K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1.5 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Alluminium Alloy
Dimension	: 114mm X 83mm X 170mm Excluding Bracket

LED WORK LIGHT 36 W

111-011



Power	: 36 W
LED	: 12 X 3
Voltage	: 10 to 30V
RAW Lumens	: 2.400LM
IP	: 1P68
Colour Temp	: 6000K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1.4 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Alluminium Alloy
Dimension	: 147mm x 73mm x 150mm Excluding Bracket

LED WORK LIGHT 48 W AMBER

111-012



Power	: 48 W (Amber)
LED	: 16 X 3W
Voltage	: 10 to 30V
RAW Lumens	: 3.500 LM
IP	: 1P68
Colour Temp	: 2000 K (AMBER)
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1.5 Kg
Operating Temp	: - 40 to 60 C
Housing Material	: Alluminium Alloy
Dimension	: 114mm X 83mm X 170mm Excluding Bracket

LED RED KILL ZONE 25 W

111-013



Lamp Type	: LED IP67 Waterproof 6"H x
Dimensions	: 3.91"W x 3.59"D Vibration
Impact	: Resistant 9-60V DC
Voltage	: 25W
Watts	: Red
LED Light Colour	: 25° Spot Beam
Lighting Configuration	: Die Cast Aluminum
Housing Material	: Polycarbonate
Lens Material	: U-bracket style trunnion
Mounting	: with tension bolt
Wiring	: Deutsch IPD / LADD
	: DT04-2P Connector

LED WORK LIGHT 50 W

111-014



Power	: 50 W
Voltage	: 12 To 36V
RAW Lumens	: 7.360 LM
IP	: 1P69K
Colour Temp	: 6000K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 870g
Operating Temp	: -30°C to 50°C
Housing Material	: Alluminium
Dimension	: 108.1 x 108.6 x 87mm
	: Excluding Bracket

LED WORK LIGHT 68 W

111-015



Power	: 68 W
Voltage	: 9 to 32V
RAW Lumens	: 6.900 LM
IP	: 1P69 K
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 870 g
Operating Temp	: -30°C to 50°C
Housing Material	: Alluminium
Dimension	: 108.1 x 108.1 x 87mm
	: Excluding Bracket

LED WORK LIGHT 81 W

111-016



Power	: 81 W
Voltage	: 9 to 32V
RAW Lumens	: 9.220 LM
IP	: 1P69 K
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 870 g
Operating Temp	: -30°C to 50°C
Housing Material	: Alluminium
Dimension	: 120 x 125.7 x 96.1mm
	: Excluding Bracket

LED WORK LAMPS

LED WORK LIGHT 18 W

111-017



Power	: 18 W
Voltage	: 8 to 16V
RAW Lumens	: 2200 LM
IP	: 1P67 K
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 500 g
Operating Temp	: -30°C to 50°C
Housing Material	: Alluminium
Dimension	: 149 x 92 x 40 mm Excluding Bracket

LED WORK LIGHT 56 W

111-018



Power	: 56 W
Voltage	: 12 to 48V
RAW Lumens	: 7100 LM
IP	: 1P67 K
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1900 g
Operating Temp	: -30°C to 50°C
Housing Material	: Alluminium
Dimension	: 135 x 105 x 90 mm Excluding Bracket

LED WORK LIGHT 56 W AMBER

111-019



Power	: 56 W
Voltage	: 12 to 48V
RAW Lumens	: 7100 LM
IP	: 1P67 K
Colour Temp	: 6000 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood
Weight	: 1900 g
Operating Temp	: -30°C to 50°C
Housing Material	: Alluminium
Dimension	: 135 x 105 x 90 mm Excluding Bracket

HALOGEN WORK LIGHT 12 / 24 V

111-020



Voltage	: 12 or 24 V
IP	: IP68 K
Light Beam	: Flood
Weight	: 600g
Operating Temp	: -30°C to 50°C
Housing material	: Plactic ABS
Dimension	: 127 x 100 x 100 Excluding Bracket

LED WORK LIGHT 25 W

111-021



Power	: 50 W
Voltage	: 9-33V
LED	: 10W, Osram
RAW Lumens	: 7300 LM
IP	: 1P68 K
Colour Temp	: 5700 K
Lifespan	: 50.000 Hrs
Light Beam	: Flood & Spoot
Operating Temp	: -30°C to 65°C
Housing Material	: Alluminium

LED WORK LIGHT 32 W

111-024



Power	: 32 W
Voltage	: 10-33V
RAW Lumens	: 10W, Osram
IP	: 4900 LM
Colour Temp	: 1P68 K
Lifespan	: 5700 K
Light Beam	: 50.000 Hrs
Weight	: Flood & Spoot
Operating Temp	: -30°C to 65°C
Housing Material	: Alluminium
Dimension	: 147.3 x 109.3 x 107 mm

LED INSPECTION LAMP 10 W

111-025



Power	: 10 W
Voltage	: 5V, 1 Ampere
RAW Lumens	: 950 LM
IP	: IP66 K
Colour Temp	: 6000 K
Weight	: 445 g

Including Battery Charger

LED INSPECTION LAMP 5 W

111-026



Power	: 5 W
Voltage	: 5 V, 1 Ampere
RAW Lumens	: 950 LM
IP	: IP66 K
Colour Temp	: 6300 K
Weight	: 155 g

Including Battery Charger

LED INTERIOR LAMPS

LED INTERIOR LAMP WITH TOUCH SENSITIVE OFF/ON SWITCH

121-001



Ultra-Slim lighting, ideal for caravans & RVs.
Touch lens for lighting control.
Memory function-back to last lighting mode simultaneously,
when power resumes (for on- dimmer- off mode only).

Power : 3,5W
Voltage : 12-24V
Size : 130 x 11 mm



LED INTERIOR LAMP WITH TOUCH SENSITIVE OFF/ON SWITCH

121-002



Ultra-Slim lighting, ideal for caravans & RVs.
Touch lens for lighting control.
Memory function-back to last lighting mode simultaneously,
when power resumes (for on- dimmer- off mode only).

Power : 6,2W
Voltage : 12V
Size : 220 x 100 x 11,68 mm



LED INTERIOR LAMP

121-003



Ideal for caravans & RVs.Surface mount.

Power : 11W
Voltage : 12-24V
Size : 200 x 96 x 28 mm

LED FLOOD LIGHT 200 W

131-001



Input Voltage	: 18~30VDC(DC24V)
Housing Color	: Black
Beam Angle	: 90 degree
Luminous flux	: 25000lm@5700K
Color Temperate	: 5700K±300K
LED	: Bridgelux
Driver Brand	: Inventronics/MO S0/ Meanwell IP67

LED FLOOD LIGHT 300 W

131-002



Input Voltage	: 18~30VDC(DC24V)
Housing Color	: Black
Beam Angle	: 90 degree
Luminous flux	: 37500lm@5700K
Color Temperate	: 5700K±300K
LED	: Bridgelux
Driver Brand	: Inventronics/MO S0/ Meanwell IP67

LED FLOOD LIGHT 400 W

131-003



Light Source	: Lumileds / Cree / Osram
Input Voltage	: 90 - 305V AC 50/60 HZ
LED Power	: 400 W
System Power	: 440 W
Luminous Flux	: 48.000 lm
Beam Angle	: 15" / 30" / 40" / 60" X 135" / 85" X 135"
CCT	: 3000 K - 7000 K
CRI	: 70
Lifespan	: 50.000 H
Operating Temp	: - 40 C - +50 C
Weight	: 19 Kg
Size	: 621mm X 593mm X 384mm

LED FLOOD LIGHT 600 W

131-004



Light Source	: Lumileds / Cree / Osram
Input Voltage	: 90 - 205V AC 50/60 HZ
LED Power	: 600 W
System Power	: 640 W
Luminous Flux	: 70.500 lm
Beam Angle	: 15" / 30" / 40" / 60" X 135" / 85" X 135"
CCT	: 3000 K - 7000 K
CRI	: 70
Lifespan	: 50.000 H
Operating Temp	: - 40 C - +50 C
Weight	: 27.5 Kg
Size	: 606mm X 811mm X 369mm

LED FLOOD LIGHTS

LED FLOOD LIGHT 800 W

131-005



Light Source	: Lumileds / Cree / Osram
Input Voltage	: 90 - 305V AC 50/60 HZ
LED Power	: 800 W
System Power	: 880 W
Luminous Flux	: 92.000 lm
Beam Angle	: 10" / 15" / 30" / 85"X45" / 85"X90" / 85"X135"
CCT	: 4.000 K / 5.000 K / 5.700 K
CRI	: 70 (80 Available Upon Request)
Lifespan	: 50.000 H
Operating Temp	: - 40 C - +50 C
Size	: 743mm X 724mm

LED FLOOD LIGHT 1000 W

131-006



Light Source	: Lumileds / Cree / Osram
Input Voltage	: 90 - 305V AC 50/60 HZ
LED Power	: 1000 W
System Power	: 1100 W
Luminous Flux	: 116.000 lm
Beam Angle	: 10" / 15" / 30" / 85"X45" / 85"X90" / 85"X135"
CCT	: 4.000 K / 5.000 K / 5.700 K
CRI	: >70 (CRI >80 available upon request)
Lifespan	: 50.000 H
Operating Temp	: - 40 C - +50 C
Size	: 833mm X 724mm

LED FLOOD LIGHT 600 W

131-007



Input Voltage	: 100-240 VAC (Meanwell driver) 50/60 Hz
LED Qty	: 480pcs
LED Power	: 580W
Total System Power	: 640W
Luminous Efficiency	: 150-160lm /W
Original Luminous	: 105000Lm
Illuminance Uniformity	: >0.8
Color Temperature	: 2700K-6500K
Color Rendering Index	: Ra≥70 (80 is available)
LED Junction Temp.	: ≤70 (@ Ta=30)
Working Temperature	: -40°C ~ 40°C
IP Rating	: IP65
Net weight	: 15.90kgs
Size	: 681 x 327mm

LED FLOOD LIGHT 500 W

131-008



Power	: LED 500W
Installation mode	: U bracket
Work temperature	: -40°C to 50°C
Work voltage	: AC100-277V 50/60Hz
Power Factor	: >0.95
Rated life	: 50000 hrs
Housing	: Aluminum extrusion profiles
Radiating module	: Aluminum radiator
Optical part	: Optical lens
Beam angle	: 60° 90° 120°
Luminous flux	: 62500Lm@5700K
Color temperature	: 5700 300K
CRI	: RA 70@5700K
LED Chip	: Bridgelux
Net Weight	: 13.5 Kg

LED FLOOD LIGHT 300 W

131-009



Power	: LED 300W
Installation mode	: U bracket
Work temperature	: -40°C to 50°C
Work voltage	: AC100-277V 50/60Hz
Power Factor	: >0.95
Rated life	: 50000 hrs
Housing	: Aluminum extrusion profiles
Radiating module	: Aluminum radiator
Optical part	: Optical lens
Beam angle	: 80°
Luminous flux	: 36000Lm@5700K
Color temperature	: 5700 300K
CRI	: RA 70@3000K
LED Chip	: Bridgelux
Net Weight	: 9.9 Kg

LED FLOOD LIGHT 500 W

131-010



Power	: LED 500W
Installation mode	: U bracket
Work temperature	: -40°C to 50°C
Work voltage	: AC100-277V 50/60Hz
Power Factor	: >0.95
Rated life	: 50.000 Hrs
Housing	: Aluminum
Radiating module	: Aluminum radiator
Optical part	: Optical lens
Beam angle	: 80°
Luminous flux	: 62000Lm@5700K
Color temperature	: 3000K-6000K
CRI	: RA 70@3000K
LED Chip	: Bridgelux
Net Weight	: 14,5 Kg

LED FLOOD LIGHT 300 W

131-011



Power	: LED 300W
Installation mode	: U bracket
Work temperature	: -40°C to 50°C
Work voltage	: AC100-277V 50/60Hz
Power Factor	: >0.95
Rated life	: 50000 hrs
Housing	: Aluminum extrusion profiles
Radiating module	: Aluminum radiator
Optical part	: Optical lens
Beam angle	: 80°
Luminous flux	: 36000Lm@5700K
Color temperature	: 5700 300K
CRI	: RA 70@3000K
LED Chip	: Bridgelux
Net Weight	: 9.9 Kg
Size	: 228.05 x 363.07mm

LED FLOOD LIGHT 1000 W

131-012



Power	: LED 1000W
Installation mode	: U bracket
Work temperature	: -40°C to 50°C
Work voltage	: AC100-277V 50/60Hz
Power Factor	: >0.95
Rated life	: 50000 hrs
Housing	: Aluminum
Radiating module	: Aluminum radiator
Optical part	: Optical lens
Beam angle	: 30°/60°/90°/T2
Luminous flux	: 150000Lm
Color temperature	: 3000K-6000K
CRI	: RA≥70@5700K
LED Chip	: Bridgelux
Net Weight	: 33,6 Kg
Size	: 527 x 683mm

LED STROBE LIGHTS

141-001



High Output LED Strobe Light with selectable flash patterns
Voltage 12 / 24 Volt
Die-cast Aluminum Base
Lens : Red, Blue, Green, Clear

STROBE LIGHTS

141-002



Multi function switch 6 buttons. The function will be changed.
Voltage 12 / 24 Volt. Power Xenon
Die-cast Aluminum base
Lens : Red, Blue, Green, Clear

STROBE LIGHTS

141-2003



Heavy Duty Strobe Light Suitable for mining applications,
Double
or Quad flash
Power Xenon Voltage 12 / 48 Volt
Die-cast Aluminum Base
Lens : Red , Blue, Green, Clear

LED STROBE LIGHTS

141-004



Multi Function LED Strobe light In the function have 3 buttons
Each number with different function.
Voltage 12 / 24 Volt
Die Cast Aluminum Base
Lens : Red, Blue, Green, Clear

STROBE LIGHTS

141-005



Multi Function LED Strobe light In the function have 6 buttons
Each number with different function.
Voltage 12 / 24 Volt
Die Cast Aluminum Base
Lens : Red, Blue, Green, Clear

STROBE LIGHTS

141-006



Flash Patern	: 80 / 60 FPM Double Quad
Mount	: 3-Bolt/1 & Quot; Pipe
Voltage	: 12 - 48 VDC
Amps	: 2.4
Joules	: 7 or 10
Aproval	: SAE J1318 Class II, CE, R10
Operating Range	: 22F to 122F -60C to 50C
Dimensions (L/W/H)	: 7 x 7 x 7
Weight	: 1.8 Lbs
Lens	: Red, Blue, Green, Clear

LED STROBE LIGHTS

STROBE LIGHTS

141-007



Heavy Duty Strobe Light Quad flash Power Xenon.
Power Xenon Voltage 220 Volt
Die-cast Aluminum Base
Lens : Red , Blue, Green, Clear

STROBE LIGHTS

141-008



Heavy Duty Strobe Light Suitable for mining applications,
Double
or Quad flash
Power Xenon Voltage 12 / 48 Volt
Die-cast Aluminum Base
Lens : Red , Blue, Green, Clear

LED STROBE LIGHTS

141-009



Flash Pattern : High Intensity Quad Flash
Dome Color : Amber, Red, Blue, Green
No. Of LED : 60
Lens Material : Polycarbonate
Base Material : ABS
Magnetic Type : Available
Voltage : 12 / 24 Volt

LED WARNING LIGHTS BAR



LED Sources : LED
 Lens colour : Red-Blue, Red, Blue, Amber.
 Siren / Speaker : ESCORT CJB100/100W
 Voltage : DC 12V
 Include : Bracket and Wiring cable
 Packing Size : 128 x 38 x 25 cm

Part No.	Description
151-001	RED - BLUE
151-002	RED
151-003	BLUE
151-004	AMBER

SQUARE PILLAR TYPE CUBE TOWER



Part No.	Description
151-005	1 Stack (Red)
151-006	2 Stack (Red, Green)
151-007	3 Stack (Red, Yellow, Green)

- Varius square pillar type such as side length 82mm and 116mm.
- 1 - 3 Stacking structure and 3 kinds of colors
- Incandescent lamp light source, square pillar type rotating indicator
- Rotating continuous light, buzzer or rotating continuous light, 4 melodies
- Power supply voltage : 24V DC/AC, 110V AC and 220V AC.
- Stacking modules : 1 Stack (Red), 2 Stack (Red, Green) 3 Stack (Red, Yellow, Green)

LED REAR COMBINATION LAMP

LED REAR COMBINATION LAMP

161-001



LED Colour : 36 Amber / 36 Red LEDs
Size : 215 x 100 x 32mm
Volt : 12 / 24 Multi Volt
Application : Stop / Tail / Indicator Lamp

LED REAR COMBINATION LAMP

161-002



LED Colour : 36 Amber / 36 Red x 25 White LEDs
Size : 278 x 100 x 28mm
Volt : 12 / 24 Multi Volt
Application : Stop / Tail / Indicator Lamp / Reverse Lamp

LED REAR COMBINATION LAMP

161-003



LED Colour : 64 Amber / 64 Red x 25 White LEDs
Size : 435 x 146 x 32mm
Volt : 12 / 24 Multi Volt
Application : Stop / Tail / Indicator Lamp / Reverse Lamp

LED REAR COMBINATION LAMP

161-004



LED Colour : 36 Amber / 64 Red / 64 Red LEDs
Size : 435 x 146 x 32mm
Volt : 12 / 24 Multi Volt
Application : Stop / Tail / Indicator Lamp

LED REAR COMBINATION LAMP

161-005



LED Colour : 16 Amber / 16 Red / 16 Red
Size : 302.9 x 154 x 61.8 mm
Volt : 10 - 30 Multi Volt
Application : Stop / Tail / Indicator Lamp

LED REAR COMBINATION LAMP

161-006



LED Colour : 16 White / 16 Red / 16 Amber
Size : 302.9 x 154 x 61.8 mm
Volt : 10 - 30 Multi Volt
Application : Stop / Tail / Indicator Lamp/Reverse Lamp

LED REAR COMBINATION LAMP

161-007



LED Colour : 9 White / 9 Red / 9 Amber With
Size : R131ector325 x 100 x 30 mm
Volt : 12 - 28 Multi Volt
Application : Stop / Tail / Indicator Lamp/Reverse Lamp

LED REAR COMBINATION LAMP

161-008



LED Colour : 24 Red / 24 Amber / 24 White
Size : 592 x 132 x 55 mm
Volt : 12 - 24 Multi Volt
Application : Stop / Tail / Indicator Lamp/Reverse Lamp

LED SIDE MARKER LAMP

LED SIDE MARKER LAMP

171-001



LED Colour : Amber & Red LED
Size : 60 x 38 x 32mm
Volt : 12 / 24 Multi Volt
Application : Side Marker Lamp

LED SIDE MARKER LAMP

171-002



LED Colour : Amber & Red LED
Size : 95 x 61 x 69mm
Volt : 12 / 24 Multi Volt
Application : Side Marker Lamp

RETRO R131ECTOR WITH DUAL FIXING HOLES



Part No.	Colour	Size
171-003	Red	17 x 4,5 Cm
171-004	Amber	
171-005	Clear	

BACK UP ALARM

181-001



- Multivoltage 12 - 36 VDC
- Reverse polarity protected
- Available wire lead or stud connections
- Epoxy encapsulated housing
- 97, 107, 112dB
- -30°C to 77°C extreme temperature reliability

BACK UP ALARM

181-002



- Multivoltage 12 - 36 VDC
- Reverse polarity protected
- Available wire lead or stud connections
- Epoxy encapsulated housing
- 87dB
- -30°C to 77°C extreme temperature reliability

BACK UP ALARM

181-003



Amps : 1.7
 Volatage : 12 - 36 VDC
 Volume : 115 dB
 Approval : CE, R10, Ip66
 Temperature Range : -40F to +185F

BACK UP ALARM

181-004



Amps : 1.3
 Volatage : 12 - 36 VDC
 Volume : 97 / 107 / 112
 Type : Speaker
 Approval : SAE Type A, B & C, CE, e
 Temperature Range : -40F to +185F

BACK UP ALARM

181-005



Amps : 0.8
 Volatage : 12 - 24 VDC
 Decible : 97 / 107 / 112 dB (A)
 Mount : 2 Bolt
 Approval : SAE J994 Type A, B OR C, CE, R10, IP66
 Height : 3.307
 Width : 7.126
 Depth : 4.016

BACK UP ALARM

BACK UP ALARM

181-006



Voltage	: 12-36VDC
Amps	: 1.7
Volume	: 112dB
Operating range	: 40F to 185F
Mount	: 2-bolt
Approval	: SAE J994 Type A AMCA,CE, E
Dimensions (L/W/H)	: 3.5x7.5x4.5
Weight	: 2.25 lbs

BUZZER ALARM

181-007



- Multivoltage 12 - 36 VDC
- Reverse polarity protected
- Available wire lead or stud connections
- Epoxy encapsulated housing
- 102dB
- -30°C to 77°C extreme temperature reliability

BACK UP ALARM

181-008



Voltage	: 9-48VDC
Volume	: 110dB
Operating range	: 40F to 185F
Mount	: 2-bolt
Approval	: SAE J994
Type	: A AMCA,CE, E
Dimensions (L/W/H)	: 10 x 6.6 x 4

BUZZER ALARM

181-009



Operating Frequency	: 2.9Khz
Tone	: Continuos/Pulse
Volt	: 6-28VDC @18 mA
Demension	: 43 x 34 mm H
Quick Connectors	

MICRO FUSES



Part No.	Quantity per Box	Amps.	Color Code
191-001	50	5	Orange
191-002		7.5	Brown
191-003		10	Red
191-004		15	Blue
191-005		20	Yellow
191-006		25	White
191-007		30	Green

MINI BLADE FUSES



Part No.	Quantity per Box	Amps.	Color Code
191-008	50	5	Orange
191-009		7.5	Brown
191-010		10	Red
191-011		15	Blue
191-012		20	Yellow
191-013		25	White
191-014		30	Green

STANDARD BLADE FUSES



Part No.	Quantity per Box	Amps.	Color Code
191-015	50	5	Orange
191-016		7.5	Brown
191-017		10	Red
191-018		15	Blue
191-019		20	Yellow
191-020		25	White
191-021		30	Green
191-022		40	Dark Red

MAXI BLADE FUSES



Part No.	Quantity per Box	Amps.	Color Code
191-023	10	20	Orange
191-024		30	Brown
191-025		40	Red
191-026		50	Blue
191-027		60	Yellow
191-028		70	White
191-029		80	Green
191-030		100	Dark Red

CIRCUIT BREAKERS



CDM: Sealed Construction, Manual Reset.

C-C Mounts : 40 mm
Mount Hole Diameter : 11 mm
Width : 51,5 mm
Height : 23 mm

Part No.	Amps.
191-031	10
191-032	15
191-033	20
191-034	30
191-035	35
191-036	40

FUSES HOLDERS

191-037



In-Line Glass Fuse Holder with 30 Amp Fuse

- Amperage Rating 30A
- Bakelite Construction

191-038



Panel Mount Glass Fuse Holder with "Solder Type" Terminals

- Amperage Rating 30A
- Mounting Opening 15mm Dia

191-039



Panel Mount Glass Fuse Holder with "Push On" Terminals

- Amperage Rating 30A
- Mounting Opening 15mm Dia

191-040



In-Line Waterproof standard ATS Blade Fuse Holder

- Amperage Rating 30A

FUSES HOLDERS

191-041



In-Line "Standart ATS Blade" Fuse Holder

- Amperage Rating 15A

191-042



In-Line "Standart ATS Blade" Fuse Holder

- Amperage Rating 15A

191-043



In-Line "Mini Blade" Fuse Holder with Weatherproof Cap

- Amperage Rating 30A

191-044



In-Line "Maxi" Fuse Holder with Weatherproof Cap

- Amperage Rating 60A

191-045



**"4-Way" Standard ATS Blade Fuse Box with
Transparant Cover**

191-046



**"6-Way" Standard ATS Blade Fuse Box with
Transparant Cover**

FUSES HOLDERS

191-047



"8-Way" Standard ATS Blade Fuse Box with Transparant Cover

RUBBER BOOT

191-048



Waterproof Rubber Boot Seal

- Thread size M12 X 0,75mm, suits most metal toggle switch

SWITCH COVER

191-049



"Missile" Switch Cover

- Suits most metal toggle switches

TOGGLE SWITCH

191-050



Off / On Metal Toggle switch with Off / On Tab

- SPST, Silver contacts, push on terminals amperage rating 20A at 12V,
- 10A at 24V mounting opening 12,5mm dia

191-051



Momentary (On) / (Off) / Momentary (On)

- Heavy-Duty Toggle Switch SPDT, push on terminals
- Amperage 20A at 12V, 10A at 24V. Mounting opening 12mm dia

HEAVY DUTY PUSH BUTTON

191-052



Momentary (On) Heavy-Duty Push Button Switch with Waterproof Neoprene Boot

- SPST, die-cast housing, silver contacts, brass screw terminals
- Amperage rating 60A at 12V, 30A at 24V mounting opening 16mm dia

NORMALLY OPEN RELAY 4 PIN



Part No.	Volt.	Amps.	Pin Type.
191 - 053	12 V	20	4
191 - 054	24 V	30	4

NORMALLY OPEN RELAY 5 PIN



Part No.	Volt.	Amps.	Pin Type.
191 - 055	12 V	20	5
191 - 056	24 V	30	5

CHANGE OVER RELAY 5 PIN



Part No.	Volt.	Amps.	Pin Type.
191 - 057	12 V	20 / 30	5
191 - 058	24 V	10 / 20	5

NORMALLY OPEN HIGH CURRENT



Part No.	Volt.	Amps.	Pin Type.
191 - 059	24 V	70	4

RELAY CONNECTOR

191-060



Mounting : Single screw mounting
Suits : 4 & 5 pin relays with 6.3mm flat pin connector

191-061



Mounting : Single screw mounting
Suits : 4 & 5 pin relays with 9.5 mm flat pin connector

SOCKET HALOGEN

191-062



Suits 7", 5 3/4 sealed beams and H4 p43t halogen globes
Individually packed

LED PILOT LAMP



12 /24Volt Chrome Pilot Lamp with Amber L.E.D

Part No.	Colour
211-001Y	Yellow
211-001G	Green
211-001R	Red

Push on terminals
Amperage rating 0.02A at 12V
Mounting opening 14.2mm Dia.



12 Volt Pilot Lamp LED

Part No.	Colour
211-002Y	Yellow
211-002G	Green
211-002R	Red

Screw terminal
Amperage rating 0.14A at 12V
Mounting opening 17mm Dia.



12/24 Volt Pilot Lamp LED

Part No.	Colour
211-003Y	Yellow
211-003G	Green
211-003R	Red

LED illumination
Fully encapsulated design and sealed.
Compact design, highly resistant to vibration, dust and moisture
2 blade terminals.
Mounting stem: 16.0mm metric thread, 25.5mm long
Mounting stem, 16.1mm diameter and fits panel thickness up to 20.0mm

EMERGENCY STOP SWITCH

221-001



- Emergency Stop Switch
- Polycarbonate Body
- 1 x N/O & 1 x N/C Contacts
- Head Diameter : 40mm

221-002



- Emergency Stop Switch
- Metal Enclosures Body
- 1 x N/O & 1 x N/C Contacts
- Head Diameter : 40mm

221-003



- Emergency Stop Switch
- Aluminum Alloy Body
- 1 x N/O & 1 x N/C Contacts
- Head Diameter : 63mm Red Palm
Head Made of Die Cast Zinc

BATTERY MASTER SWITCHES

BATTERY MASTER LOCKOUT SWITCHES 2 POLE

231-001



Mounting	: Sealed design allows switch to be mounted in the best location regardless of environment.
Operating Temp.	: -40°C to + 85°C
Maximum	: 300A at 12V DC continuous
Continuous Load	: 250A at 24V DC continuous
Protection	: Waterproof and dustproof to Ip67

DPST MASTER DISCONNECT SWITCH

231-002



Mounting	: Bushing ODxL : 3/4 x 17/32 in
Rating - Voltage	: 125
Rating - Amps	: 36V DC
Circuit Configuration	: DPST
Circuit Operation	: On - Off
Terminals	: Stud
Steam Type	: Brass
Large Studs	: 1000A

DOUBLE POLE, ON-OFF DISCONNECTS BATTER AND FIELDS CIRCUIT

231-003



Mounting	: 3/4 - 16 thread fits panel through 1/4 thick
Contact Rating	: 6-36V DC; Large studs-2000A intermittent 30 sec. On 3 min. Off; 300A continuous. Small studs-20A continuous.
Actuator	: Lever
Case	: Plated Steel
Installation	: 3/4 inch through hole

MASTER DISCONNECT BATTERY

231-004



12-24VDC, 350A, 2500A at 3s ip65, Removable Handle w/Chain Keyhole Cover.

LOCK-OUT LEVER KIT

231-005



For locking switch in Off position with padlock to prevent accidental auction. 191epts padlocks with shackles up to 5/6" Dia. For use with lever actuated master disconnect switches with 3/4" Dia. Mounting Steam.

LOCK-OUT LEVER KIT

231-006



For locking switch in Off position with padlock to prevent accidental auction. 191epts padlocks with shackles up to 5/6" Dia. For use with lever actuated master disconnect switches with 3/4" Dia. Mounting Steam.

LOCK-OUT LEVER KIT

231-007



For locking switch in Off position with padlock to prevent accidental auction. 191epts padlocks with shackles up to 5/6" Dia. For use with lever actuated master disconnect switches with 3/4" Dia. Mounting Steam.

STARTER MOTOR ISOLATION SWITCHES

SURFACE SWITCH, 1 GANG, 250VAC, 10A

241-001



Wiring System	: 1-Pole Switch
Method of Operation	: Rotary Control
Mounting Method	: Surface Mounted
Material Quality	: Polycarbonate
Nominal Voltage	: 250 VAC
Switching Current	: 10 A

SURFACE SWITCH, 1 GANG, 250VAC, 20A

241-002



Wiring System	: 1-Pole Switch
Method of Operation	: Rotary Control
Mounting Method	: Surface Mounted
Material Quality	: Polycarbonate
Nominal Voltage	: 250 VAC
Switching Current	: 20 A

SURFACE SWITCH, 1 GANG, 3 POLE, 500VAC, 63A

241-003



Wiring System	: 3-Pole Switch
Method of Operation	: Rotary Control
Mounting Method	: Surface Mounted
Material Quality	: Polycarbonate
Nominal Voltage	: 500 VAC
Switching Current	: 63 A

CABLE SINGLE CORE 3 MM

Low Tension Primary Wiring

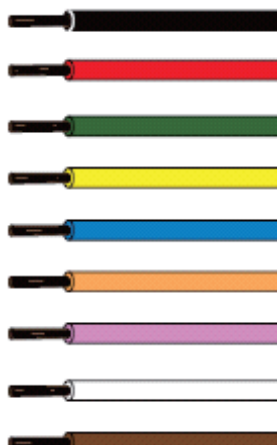
Applications : General Purpose Automotive Wiring

Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125

Insulation : V90 PVC Insulated to AS/NZS 3808

ROLL OF 30 METER

Description	AMP Rating @30° C	Colour	Part No
Cable Single Core 3 MM Black	20		251-001 BK 30
Cable Single Core 3 MM Red	20		251-001 RD 30
Cable Single Core 3 MM Green	20		251-001 GN 30
Cable Single Core 3 MM Yellow	20		251-001 YW 30
Cable Single Core 3 MM Blue	20		251-001 BE 30
Cable Single Core 3 MM Orange	20		251-001 OR 30
Cable Single Core 3 MM Violet	20		251-001 VT 30
Cable Single Core 3 MM White	20		251-001 WH 30
Cable Single Core 3 MM Brown	20		251-001 BN 30
Cable Single Core 3 MM Grey	20		251-001 GY 30
Cable Single Core 3 MM Pink	20		251-001 PK 30



ROLL OF 100 METER

Description	AMP Rating @30° C	Colour	Part No
Cable Single Core 3 MM Black	20		251-001 BK 100
Cable Single Core 3 MM Red	20		251-001 RD 100
Cable Single Core 3 MM Green	20		251-001 GN 100
Cable Single Core 3 MM Yellow	20		251-001 YW 100
Cable Single Core 3 MM Blue	20		251-001 BE 100
Cable Single Core 3 MM Orange	20		251-001 OR 100
Cable Single Core 3 MM Violet	20		251-001 VT 100
Cable Single Core 3 MM White	20		251-001 WH 100
Cable Single Core 3 MM Brown	20		251-001 BN 100
Cable Single Core 3 MM Grey	20		251-001 GY 100
Cable Single Core 3 MM Pink	20		251-001 PK 100

CABLE SINGLE CORE 4 MM

Low Tension Primary Wiring

Applications : General Purpose Automotive Wiring

Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125

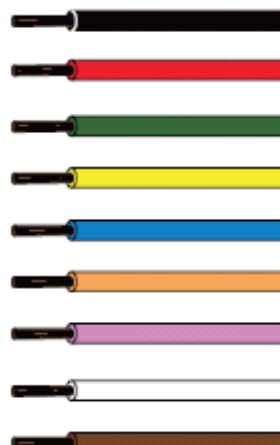
Insulation : V90 PVC Insulated to AS/NZS 3808

ROLL OF 30 METER

Description	AMP Rating @30° C	Colour	Part No
Cable Single Core 4 MM Black	28		251-002 BK 30
Cable Single Core 4 MM Red	28		251-002 RD 30
Cable Single Core 4 MM Green	28		251-002 GN 30
Cable Single Core 4 MM Yellow	28		251-002 YW 30
Cable Single Core 4 MM Blue	28		251-002 BE 30
Cable Single Core 4 MM Orange	28		251-002 OR 30
Cable Single Core 4 MM Violet	28		251-002 VT 30
Cable Single Core 4 MM White	28		251-002 WH 30
Cable Single Core 4 MM Brown	28		251-002 BN 30
Cable Single Core 4 MM Grey	28		251-002 GY 30
Cable Single Core 4 MM Pink	28		251-002 PK 30

ROLL OF 100 METER

Description	AMP Rating @30° C	Colour	Part No
Cable Single Core 4 MM Black	28		251-002 BK 100
Cable Single Core 4 MM Red	28		251-002 RD 100
Cable Single Core 4 MM Green	28		251-002 GN 100
Cable Single Core 4 MM Yellow	28		251-002 YW 100
Cable Single Core 4 MM Blue	28		251-002 BE 100
Cable Single Core 4 MM Orange	28		251-002 OR 100
Cable Single Core 4 MM Violet	28		251-002 VT 100
Cable Single Core 4 MM White	28		251-002 WH 100
Cable Single Core 4 MM Brown	28		251-002 BN 100
Cable Single Core 4 MM Grey	28		251-002 GY 100
Cable Single Core 4 MM Pink	28		251-002 PK 100



CABLE SINGLE CORE 5 MM

Low Tension Primary Wiring

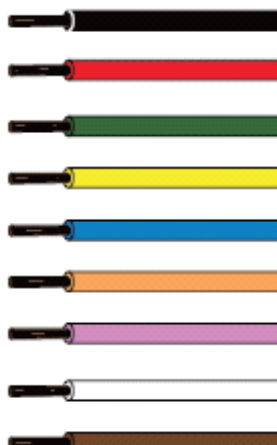
Applications : General Purpose Automotive Wiring

Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125

Insulation : V90 PVC Insulated to AS/NZS 3808

ROLL OF 30 METER

Description	AMP Rating @30° C	Colour	Part No
Cable Single Core 5 MM Black	37		251-003 BK 30
Cable Single Core 5 MM Red	37		251-003 RD 30
Cable Single Core 5 MM Green	37		251-003 GN 30
Cable Single Core 5 MM Yellow	37		251-003 YW 30
Cable Single Core 5 MM Blue	37		251-003 BE 30
Cable Single Core 5 MM Orange	37		251-003 OR 30
Cable Single Core 5 MM Violet	37		251-003 VT 30
Cable Single Core 5 MM White	37		251-003 WH 30
Cable Single Core 5 MM Brown	37		251-003 BN 30
Cable Single Core 5 MM Grey	37		251-003 GY 30
Cable Single Core 5 MM Pink	37		251-003 PK 30



ROLL OF 100 METER

Description	AMP Rating @30° C	Colour	Part No
Cable Single Core 5 MM Black	37		251-003 BK 100
Cable Single Core 5 MM Red	37		251-003 RD 100
Cable Single Core 5 MM Green	37		251-003 GN 100
Cable Single Core 5 MM Yellow	37		251-003 YW 100
Cable Single Core 5 MM Blue	37		251-003 BE 100
Cable Single Core 5 MM Orange	37		251-003 OR 100
Cable Single Core 5 MM Violet	37		251-003 VT 100
Cable Single Core 5 MM White	37		251-003 WH 100
Cable Single Core 5 MM Brown	37		251-003 BN 100
Cable Single Core 5 MM Grey	37		251-003 GY 100
Cable Single Core 5 MM Pink	37		251-003 PK 100

CABLE SINGLE CORE 6 MM

Low Tension Primary Wiring

Applications : General Purpose Automotive Wiring

Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125

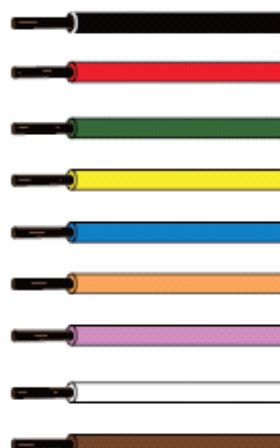
Insulation : V90 PVC Insulated to AS/NZS 3808

ROLL OF 30 METER

Description	AMP Rating @30° C	Colour	Part No
Cable Single Core 6 MM Black	48		251-004 BK 30
Cable Single Core 6 MM Red	48		251-004 RD 30
Cable Single Core 6 MM Green	48		251-004 GN 30
Cable Single Core 6 MM Yellow	48		251-004 YW 30
Cable Single Core 6 MM Blue	48		251-004 BE 30
Cable Single Core 6 MM Orange	48		251-004 OR 30
Cable Single Core 6 MM Violet	48		251-004 VT 30
Cable Single Core 6 MM White	48		251-004 WH 30
Cable Single Core 6 MM Brown	48		251-004 BN 30
Cable Single Core 6 MM Grey	48		251-004 GY 30
Cable Single Core 6 MM Pink	48		251-004 PK 30

ROLL OF 100 METER

Description	AMP Rating @30° C	Colour	Part No
Cable Single Core 6 MM Black	48		251-004 BK 100
Cable Single Core 6 MM Red	48		251-004 RD 100
Cable Single Core 6 MM Green	48		251-004 GN 100
Cable Single Core 6 MM Yellow	48		251-004 YW 100
Cable Single Core 6 MM Blue	48		251-004 BE 100
Cable Single Core 6 MM Orange	48		251-004 OR 100
Cable Single Core 6 MM Violet	48		251-004 VT 100
Cable Single Core 6 MM White	48		251-004 WH 100
Cable Single Core 6 MM Brown	48		251-004 BN 100
Cable Single Core 6 MM Grey	48		251-004 GY 100
Cable Single Core 6 MM Pink	48		251-004 PK 100



TWIN SHEATH TWO CORE FLAT 2 x 3 mm

Applications : Trailer Wiring
 Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125
 Insulation : V90 PVC Insulated to AS/NZS 3808



ROLL OF 30 METER

Description	AMP Rating @ 30°C	Core Colour	Part No
Twin Sheath Two Core Flat 3 MM	16		251-005 BK 30

TWIN SHEATH TWO CORE FLAT 2 x 4 mm

Applications : Trailer Wiring
 Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125
 Insulation : V90 PVC Insulated to AS/NZS 3808



ROLL OF 30 METER

Description	AMP Rating @ 30°C	Core Colour	Part No
Twin Sheath Two Core Flat 4 MM	22		251-006 BK 30

MULTI CORE TRAILER 3 x 4 mm

Applications : Caravan and Trailer Wiring
 Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125
 Insulation : V90 PVC Insulated to AS/NZS 3808



ROLL OF 30 METER

Description	AMP Rating @ 30°C	Core Colour	Part No
Multi Core Trailer 3 x 4 MM	19		251-007 BK 30

MULTI CORE TRAILER 5 x 3 mm

Applications : Caravan and Trailer Wiring
 Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125
 Insulation : V90 PVC Insulated to AS/NZS 3808



ROLL OF 30 METER

Description	AMP Rating @ 30°C	Core Colour	Part No
Multi Core Trailer 5 x 3 MM	11	Red	251-008 BK 30
		Green	
		Yellow	
		Brown	
		Brown	

MULTI CORE TRAILER 7 x 2.5 mm

Applications : Trailer Wiring
 Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125
 Insulation : V90 PVC Insulated to AS/NZS 3808



ROLL OF 30 METER

Description	AMP Rating @ 30°C	Core Colour	Part No
Multi Core Trailer 7 x 2.5 MM	6	Black	251-009 BK 30
		White	
		Red	
		Blue	
		Green	
		Yellow	
		Brown	

BATTERY / STARTER

Applications : Battery and Starter Cable
 Conductor : OXYGEN FREE Plain Copper Wire to AS/NZS 1125
 Insulation : V90 PVC Insulated to AS/NZS 3808



ROLL OF 30 METER

Description	AMP Rating @ 30°C	Colour	Part No
Battery and Starter Cable 64.15 MM Black	292		251-010 BK 30
Battery and Starter Cable 64.15 MM Red	292		251-010 RD 30

ROLL OF 100 METER (BY REQUEST)

Description	AMP Rating @ 30°C	Colour	Part No
Battery and Starter Cable 64.15 MM Black	292		251-010 BK 100
Battery and Starter Cable 64.15 MM Red	292		251-010 RD 100

ROLL OF 30 METER

Description	AMP Rating @ 30°C	Colour	Part No
Battery and Starter Cable 99.27 MM Black	399		251-010 BK 30
Battery and Starter Cable 99.27 MM Red	399		251-010 RD 30

ROLL OF 100 METER (BY REQUEST)

Description	AMP Rating @ 30°C	Colour	Part No
Battery and Starter Cable 99.27 MM Black	399		251-010 BK 100
Battery and Starter Cable 99.27 MM Red	399		251-010 RD 100

PC INSULATED DOUBLE CRIMP TERMINALS

PC FULLY - INSULATED FEMALE BLADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-011	BULK PACK	100	6.3mm	2.5 to 3mm/0.75 to 1.13mm ²
251-012				4mm/1.84mm ²
251-013		50		5 to 6mm/2.9 to 4.59mm ²

PC FULLY - INSULATED MALE BLADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-014	BULK PACK	100	6.3mm	2.5 to 3mm/0.75 to 1.13mm ²
251-015				4mm/1.84mm ²
251-016				5 to 6mm/2.9 to 4.59mm ²

PC FULLY - INSULATED MALE BULLET TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-017	BULK PACK	100	4.0mm	2.5 to 3mm/0.75 to 1.13mm ²
251-018			5.0mm	4mm/1.84mm ²

PC FULLY - INSULATED MALE BULLET TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-019	BULK PACK	100	4.0mm	2.5 to 3mm/0.75 to 1.13mm ²
251-020		50	5.0mm	4mm/1.84mm ²

INSULATED DOUBLE CRIMP TERMINALS/CONNECTORS

FEMALE BLADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-021	BULK PACK	100	6.3mm	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-022				4mm cable 1.84mm ² cable
251-023		50	9.5mm	5 to 6mm cable 2.9 to 4.59mm ² cable
251-024				5 to 6mm cable 2.9 to 4.59mm ² cable

FULLY INSULATED FEMALE BLADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-025	BULK PACK	100	6.3mm	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-026			6.3mm	4mm cable 1.84mm ² cable

2-WAY MALE AND FEMALE BLADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-027	BULK PACK	100	6.3mm	2.5 to 3mm/0.75 to 1.13mm ²
251-028				4mm/1.84mm ²
251-029				4mm cable 1.84mm ² cable

MALE BLADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-030	BULK PACK	100	6.3mm	2.5 to 3mm/0.75 to 1.13mm ²
251-031				4mm/1.84mm ²
251-032		50		5 to 6mm cable 2.9 to 4.59mm ² cable

INSULATED DOUBLE CRIMP TERMINALS/CONNECTORS

MALE BULLET CONNECTORS



Part Number	Type	Quantity Per Pack	Size	Cable
251-033	BULK PACK	100	-	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-034			-	4mm cable 1.84mm ² cable

FEMALE BULLET CONNECTORS



Part Number	Type	Quantity Per Pack	Size	Cable
251-035	BULK PACK	100	-	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-036			-	4mm cable 1.84mm ² cable

DOUBLE MALE BULLET CONNECTORS



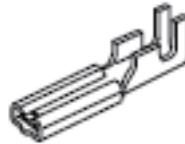
Part Number	Type	Quantity Per Pack	Size	Cable
251-037	BLISTER PACK	9	6.3mm	N/A

NON-INSULATED CRIMP TERMINALS



MALE BLADE TERMINALS

Part Number	Type	Quantity Per Pack	Size	Cable
251-038	BULK PACK	100	2.8mm	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-039			6.3mm	4mm/1.84mm ²



FEMALE BLADE TERMINALS

Part Number	Type	Quantity Per Pack	Size	Cable
251-040	BULK PACK	100	2.8mm	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-041			6.3mm	4mm/1.84mm ²



EYE TERMINALS

Part Number	Type	Quantity Per Pack	Size	Cable
251-042	BULK PACK	100	4.3mm	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-043			5.0mm	4mm/1.84mm ²
251-044			6.3mm	2.5 to 4mm cable 0.75 to 1.13mm ² cable
251-045			8.4mm	2.5 to 4mm cable 0.75 to 1.13mm ² cable

CABLE CONNECTORS



Part Number	Type	Quantity Per Pack	Size	Cable
251-046	BULK PACK	100	-	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-047			-	4mm/1.84mm ²
251-048		50	-	5 to 6mm cable 2.9 to 4.59mm ² cable

QUICK CONNECT CABLE CONNECTORS



Part Number	Type	Quantity Per Pack	Size	Cable
251-049	BULK PACK	25	-	-
With the use of pliers, connects splices and insulates 0.75 to 1.13mm ² (2.5 to 3mm) cable				

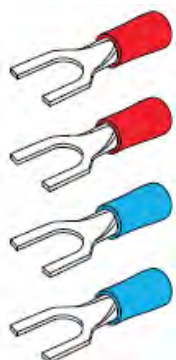
EYE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-050	BULK PACK	100	4.3mm	4mm cable 1.84mm ² cable
251-051			9.5mm	4mm cable 1.84mm ² cable
251-052			4.3mm	2.5 to 3mm cable / 0.75 to 1.13mm ² cable
251-053			5mm	
251-054			6.3mm	
251-055		50	5mm	4mm cable / 1.84mm ² cable
251-056			6.3mm	
251-057			8.4mm	
251-058			6.3mm	5 to 6mm cable / 2.9 to 4.59mm ² cable
251-059			8.4mm	
251-060			9.5mm	
251-061			5mm	

INSULATED CRIMP TERMINALS / CONNECTORS

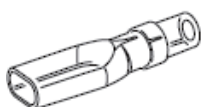
SPADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Cable
251-062	BULK PACK	100	4.3mm	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-063			5.0mm	2.5 to 3mm cable 0.75 to 1.13mm ² cable
251-064			4.3mm	4mm cable 1.84mm ² cable
251-065			5.0mm	4mm cable 1.84mm ² cable

INSULATED CRIMP TERMINALS / CONNECTORS

SPADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Suits
251-066	BLISTER PACK	100	2.8mm	Part No. 8572
251-067	BULK PACK	50	6.3mm	Part No. 8573

SPADE TERMINALS



Part Number	Type	Quantity Per Pack	Size	Suits
251-068	BLISTER PACK	100	6.3mm	Male bade and push-on Female (maybe used to enclose crimp section of all types)

PROFESSIONAL TERMINAL AND CONNECTOR ASSORTMENTS



Part Number: 251-069

Designed for the trad171an, auto electrician or motor mechanic. This durable Iron case includes 20 separate sections containing 910 pieces of the most popular insulated terminal and connector types. Each section is identified for reordering by a color chart inside the lid of the case. The 'Trad171en' plier type crimping tool is supplied as standard.

DT CONNECTORS

251-070



2 Pole Plug and Socket

Supplied with 4 solid copper crimp contacts and 3 locking wedges. Bulk pack supplied with 2 pole connectors and contacts to suit.

251-071



3 Pole Plug and Socket

Supplied with 6 solid copper crimp contacts and 2 locking wedges.

251-072



4 Pole Plug and Socket

Supplied with 8 solid copper crimp contacts and 2 locking wedges.

251-073



6 Pole Plug and Socket

Supplied with 12 solid copper crimp contacts and 2 locking wedges..

251-074



8 Pole Plug and Socket

Supplied with 16 solid copper crimp contacts and 2 locking wedges.

251-075



12 Pole Plug and Socket

Supplied with 24 solid copper crimp contacts and 2 locking wedges..

251-076



Male Contact
1 Pack = 10EA

251-077



Female Contact
1 Pack = 10EA

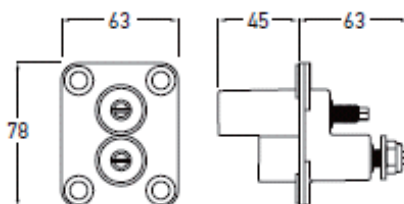


JUMP START TERMINAL



Heavy duty, high capacity Jump-Start Connectors for vehicles and equipment. Ideal for use where ACC.s to terminals is restricted or dangerous.

Eliminates chance of cross polarity connections through the specially shaped plug. Reduces chance of sparking and possible ignition of flammable materials.. Kit contains terminal, bracket and cap.



Part No.	Name
251-078	JUMP START TERMINAL
251-079	JUMP START PLUG



AUTOMOTIVE GLOBES



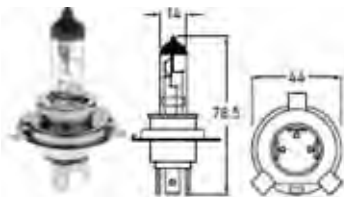
H1 - HALOGEN GLOBES

Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category
261-001	12V	55W	P14.5s	H1
261-002	24V	70W	P14.5s	H1



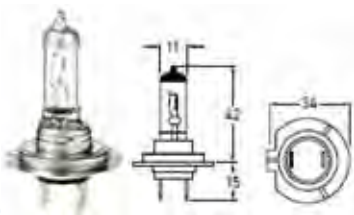
H3 - HALOGEN GLOBES

Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category	
261-003	12V	55W	PK22S	H3	
261-004	12V	70W			
261-005	12V	100W			
261-006	24V	70W			



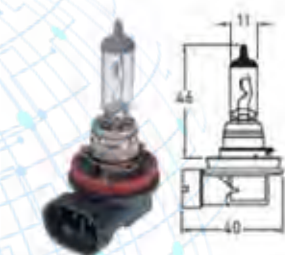
H4 - HALOGEN GLOBES

Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category	
261-007	12V	60/55W	P43t	H4	
261-008	12V	100/90W			
261-009	24V	75/70W			
261-010	24V	100/90W			



H7 - HALOGEN GLOBES

Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category	
261-011	12V	55W	PX26d	H7	
261-012	24V	70W			



H11 - HALOGEN GLOBES

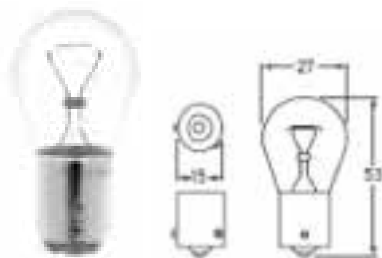
Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category
261-013	12V	55W	PGJ 19-2	H11
261-014	24V	70W		

AUTOMOTIVE GLOBES



REAR POSITION, MARKER AND CLEARANCE GLOBES

Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category
261-015	24V	5W	BA15s	R5W
261-016		10W		R10W



BAYONET INDICATOR AND STOP LAMP GLOBES

Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category
261-017	12V	21W	BA15s	P21W
261-018	24V			



BAYONET INDICATOR AND STOP LAMP GLOBES

Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category
261-019	12V	21W	BAU15s	PY21W
261-020	24V			



BAYONET INDICATOR AND STOP LAMP GLOBES

Part No.	Voltage	Power Consumption	Base	ADR 51/100 Category
261-021	12V	21/5W	BAY15d	P21/5W
261-022	24V			

SEAT BELT & THERMO FANS

THERMO FAN

271-001



Universal 12V 12,5 inch thermatic fan, with 8 or 10 blades. Comes assembled for upstream (pusher style) use can be changed to puller style by reversing the polarity of the motor and reversing the fan blades. Includes mounting hardware.

DIAGONAL SEATBELTS

271-002



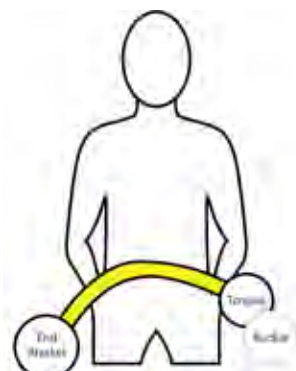
Complete with metal cover to protect the retractor. A guide runner is provided to keep the webbing in position and reduce friction.

AUTOMATIC LAP BELT

271-003



Complete with metal cover to protect the retractor. A guide runner is provided to keep the webbing in position and reduce friction.



- | | |
|-------------------|------------------------------|
| Buckle Connection | : 22 cm |
| Buckle Connection | : Fixed webbing |
| Webbing Length | : Retractor to tongue 110 cm |
| Retractor Angle | : Any Angel |

BATTERY POST CLEANER

281-001



- Ideal for removing dirt, grime and corrosion from battery posts and terminals.
- External brush for cleaning battery posts.
- Internal brush for cleaning battery terminals.

BATTERY TERMINAL COVER

281-002



- Battery terminal covers are a top post style.
- One black and one red are included and made from quality plastic.
- These terminal covers slip over the battery cables and cover the battery terminals to prevent accidental shorting.

BRASS BATTERY TERMINAL

281-003



Terminal Type : Heavy Duty Bolt
Post Type : Positive / Negative
Thread Size : 5/16"
Pack Type : 2 EA +-

281-004



Terminal Type : Heavy Duty Wingnut
Post Type : Positive / Negative
Thread Size : 5/16"
Pack Type : 2 EA +-

BATTERY ANALYZER

281-005



is a hand held diagnostic tool used to test the condition of 6 Volt and 12 Volt lead acid batteries from 50 to 2000CCA

BATTERY CABLE STARTER

281-006



- Set of positive (Red) and negative (Black) Cables
- Pure copper wiring for maximum conductivity
- Heat shrink tubing, cable lug size 70-10 / 70-12
- Copper core extends to the end of the plated lug to give a one-piece solid construction.
- Available per request.

BATTERY CABLE JOINER

281-007



- Battery cables are made of 100% copper conductor with gravity cast antimonial lead universal terminals.
- Full-gauge stranded copper core is flexible for easy installation and allows maximum current for quick starting.
- Copper core extends to the end of the plated lug to give a one-piece solid construction.
- Available per request.

HEAVY DUTY PLUG TO PLUG JUMP START CABLES

281-008



- Extra heavy duty plug
- 12V / 24V Battery / Application
- Suits construction & earth moving (Petrol & Diesel)
- 6M cable length
- CCA (Copper Clad Aluminium) Cables

HEAVY DUTY BOOSTER CABLES

281-009



- Extra heavy duty terminal clamps
- Surge protection
- 12V / 24V Battery / Application
- Copper clamp bridge
- Suits construction & earth moving (Petrol & Diesel)
- 6M cable length
- Intelli-Check alternator / polarity / battery
- CCA (Copper Clad Aluminium) Cables

HEAVY DUTY PLUG TO CLAMP START CABLES

281-010



- Extra heavy duty CLAMP
- 12V / 24V Battery / Application
- Suits construction & earth moving (Petrol & Diesel)
- 6M cable length
- CCA (Copper Clad Aluminium) Cables

BATTERY CLAMPS SET



- Solid brass
- Fully insulated rubber outer casing
- Copper bridging strap
- Include cable lugs to secure both conductor and sheath for 10 - 30mm 2 and 30 - 70 mm battery and nitrile cable

Part No.	Amphere	Colour
281-011	500A	
281-012	1000A	

BATTERY CLAMPS



Part No.	Amphere	Colour
281-013	500A	
281-014	1000A	



Part No.	Amphere	Colour
281-015	500A	
281-016	1000A	

POWER ACCESSORIES

INVERTER DC TO AC 1000W 12V

291-001



Input	: 12V DC, 120A Max
Output	: 230/240V AC 50HZ
Output Power	: 1000W
Ideal Battery Size	: 72-250Ah
Minimum Battery Size	: 75Ah, 550CCA
Approvals	: Electrical Safety. EMC

CONVERTER DC TO DC 20AMP

291-002



Input Voltage	: 20 - 30 V
Output Voltage	: 12 - 13.8 V
Output Power	: 20 Amp (Continuous)
Output Power	: 30 Amp Max.
Input Fuse	: 20 A
Thermal Protection	: 65°C +/- 5°C

INVERTER DC TO AC 2000W 12V

291-003



Input	: 12V DC, 240A Max
Output	: 230/240V AC 50HZ
Output Power	: 2000W
Ideal Battery Size	: 85-400Ah
Minimum Battery Size	: 85Ah, 600CCA
Approvals	: Electrical Safety. EMC

CONVERTER DC TO DC 30AMP

291-004



Input Voltage	: 20 - 30 V
Output Voltage	: 12 - 13.8 V
Output Power	: 30 Amp (Continuous)
Output Power	: 45 Amp Max.
Input Fuse	: 30 A (External)
Output Fuse	: 2 x 25 A (Internal)
Thermal Protection	: 65°C +/- 5°C

INVERTER DC TO AC 4000W 12V

291-005



Input	: 12V DC, 366A, (10-15V)
Output	: 230V AC / 110V AC, 50HZ
Output Power	: 4000W, 17.4A
Ideal Battery Size	: 0~40
Minimum Battery Size	: 65 +/- 5
Approvals	: Electrical Safety. EMC

CONVERTER DC TO DC 40AMP

291-006



Input Voltage	: 20 - 30 V
Output Voltage	: 12 - 13.8 V
Output Power	: 40 Amp (Continuous)
Output Power	: 60 Amp Max.
Input Fuse	: 40 A (External)
Output Fuse	: 2 x 30 A (Internal)
Thermal Protection	: 65°C +/- 5°C

HEAVY DUTY REAR CAMERA



REDUCE THE RISK OF AN IDENT

Part No.	Description
291-007	7" - 1 Colour Camera Rear View KIT (Commercial Vehicle)
291-008	7" - 2 Colour Camera Rear View KIT (Commercial Vehicle)
291-009	7" - 3 Colour Camera Rear View KIT (Commercial Vehicle)
291-010	7" - 4 Colour Camera Rear View KIT (Commercial Vehicle)



MONITOR	
Input System :	Auto (NTSC / PAL)
Input Video Signal :	Composite Video (CVBS 75) 1Vp-p
Input Audio Signal :	Mono Power
Operating Voltage :	DC 12 - 24v (Min 10.5 - Max 30v)
Speaker :	Max 0.5W
OSD Language :	5 Languages
Operating Temperature :	-30°C - +70°C
Storage Temperature :	-40°C - +80°C
Dimensions :	18(W) x 134(D) x 28(H) mm
Weight :	580g (Monitor only)

CAMERA	
Pickup Device :	1/4" 250,000 pixels colour CCD(NTSC), 1/4" 290,000 pixels colour
CCD (PAL) Lens :	120 (H), 90 (V), 160 (D)
Min Illumination :	0.5lux, F2.0
Power Consumption :	DV 12v, 160mA / 20 Watt
Operating Temperature :	-20°C - +65°C
Dimensions:	36.6(W) x 27(H) x 37.7(D) mm
Weight :	80g

ELECTRIC HORN

SINGLE TRUMPET HORN



- Outputs at 115dB to 119dB
- Stainless Steel for all parts for better condition in salt water
- Suitable for boat and truck
- Available DC12V, 24V
- 12VDC 3A 115 ± 5dB
- 24VDC 1.5A 115 ± 5dB
- Short Trumpet 410mm
- Single Horn High Tone

Part No.	Voltage
311-001	12V
311-002	24V

TWIN TRUMPET HORN



- Outputs at 115dB to 119dB
- Stainless Steel for all parts for better condition in salt water
- Suitable for boat and truck
- Available DC12V, 24V
- 12VDC 6A 115 ± 5dB
- 24VDC 3A 115 ± 5dB
- Long Trumpet 465mm
- Short Trumpet 410mm
- Twin Horn with High Tone

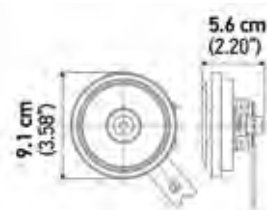
Part No.	Voltage
311-003	12V
311-004	24V

TWIN TONE DISC HORN

311-005



Voltage : 24 V
 Low Tone Frequency : 335 Hz
 High Tone Frequency : 435 Hz
 Sound Level : 113 dB
 Power Consumption : 72 W
 Approval : CCC
 Bracket : M8 mounting screw



SINGLE TONE DISC HORN



Diameter : 112 mm
 Overall Height : 129 mm
 Housing Colour : Grey
 Power Consumption : 72 W
 Signal : High Tone
 Sound Level : 116 dB

Part No.	Voltage	Freq. Range
311-006	12V	335 Hz
311-007	24V	400 Hz

HEAVY DUTY TRUMPET HORN

311-008



- With stands extreme outdoor conditions.
- Available in 24 VDC
- Produces 114dB @ 10' (124 dB@ 1m)
- Surface mount with flanges
- Type 4X enclosure
- Whilst and the shocks, vibrations.

HEAVY DUTY HORN

311-009



- Power Consumption 72W x 2 6A x 2
- Voltage 12V DC
- Frequency High Tone 500Hz
- Low Tone 400Hz
- Sound Level Combined 110dB @ 2.0m

HEAVY DUTY TRAILLER CONNECTOR & SUZY COIL

7 POLE DIN ISO SOCKET - METAL

321-001



7 Pole Din ISO Socket - Metal
Socket made from metal, with screw terminals
Max. Load : 7 X 40A At 12V
 7 X 20A At 24V
Mounting : 49mm diameter opening

7 POLE DIN ISO PLUG - METAL

321-002



7 Pole Din ISO Plug - Metal
Plug made from metal, with screw terminals
Max. Load : 7 X 40A At 12V
 7 X 20A At 24V

7 CORE 4MM SUZI COIL, 5 METERS

321-003



7 Core 4mm Suzi Coil, 5 Meters
Heavy-Duty 7 Core Suzi Coil, 5 Meters
with 6 x 5 mm (3 mm²), 1 x 6 mm (5 mm²)
Cores and One Short and One Long Tail

7 CORE 4MM SUZI COIL, 5 METERS

321-004



Required to adapt trucks or trailers with the new heavy-duty sockets to the current large round sockets and vice versa.
Extends to 4.6 m (15ft) with 6 cores of 2 mm² cable, one 3mm² earth/ ground cable and two 250 mm short tails fitted with standard metal plug and the SAE plug with cable guard.

NON SPLIT SLEEVE TUBING



Polypropylene split sleeve tubing for general applications with excellent chemical resistance nylon tubing is suitable for applications including dangerous goods vehicles and the mining industry.

Part No.	Size (mm)	Roll / Length (m)
331-001	7	50
331-002	10	
331-003	12	
331-004	16	
331-005	22	
331-006	32	

SPLIT SLEEVE TUBING



Polypropylene split sleeve tubing for general applications. With excellent chemical resistance nylon tubing is suitable for applications including dangerous goods vehicles and the mining industry.

Part No.	Size (mm)	Roll / Length (m)
331-007	7	100
331-008	10	
331-009	13	50
331-010	15	
331-011	22	

SLEEVE & HEATSHRINK TUBING

HEATSHRINK TUBING

Manufacture of flame-retardant/
self extinguishing cross linked
polyolefin. operating Temperature
77°C + 125°C



Part No.	Size (mm)	Meter/pack	Colour Code
331-012	2	1M	
331-013			
331-014	3		
331-015			
331-016	4		
331-017			
331-018	5		
331-019			
331-020	6		
331-021			
331-022	8		
331-023			
331-024	10		
331-025			
331-026	12		
331-027			
331-028	14		
331-029			
331-030	16		
331-031			
331-032	20		
331-033			
331-034	25		
331-035			
331-036	30		
331-037			
331-038	35		
331-039			

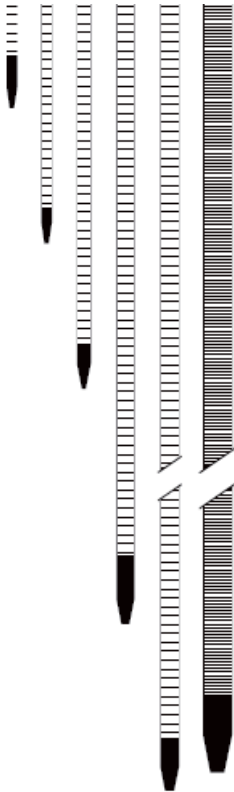
ELECTRICAL TAPE 3M

331-040



3M Scotch Super 33+ Vinyl Electrical Tape is a premium grade, 7 mil thick, all-weather vinyl-insulating tape. It is designed to perform continuously between a temperature range of (-18) to 105C

CABLE TIES



No.	Part No.	Quantity / Pack	Description	Size (width x length mm)
1	341-001	100	Standart Duty Black Cable Ties UV Weather Resistant with Bent Tips for Easy Entry	2.5 x 100
2	341-002			3.6 x 150
3	341-003			3.6 x 200
4	341-004			3.6 x 250
5	341-005			3.6 x 300
6	341-006			4.8 x 200
7	341-007			4.8 x 250
8	341-008			4.8 x 300
9	341-009			4.8 x 380
10	341-010		Standart Duty Black Cable Ties	7.6 x 300
11	341-011			7.6 x 380

CABLE LUGS



No.	Part No.	Quantity / Pack	Stud Size	Stud Cable Size	Internal Dia.
1	341-012	10	8mm	10mm ² 8 B&S	4.6mm
	341-013		10mm		
2	341-014		8mm	16mm ² 8 B&S	5.5mm
	341-015		10mm		
3	341-016		6mm	25mm ² 8 B&S	6.9mm
	341-017		8mm		
	341-018		10mm		
4	341-019		8mm	35mm ² 8 B&S	8.3mm
	341-020		10mm		
5	341-021		8mm	50mm ² 8 B&S	9.5mm
	341-022		10mm		
6	341-023		8mm	70mm ² 8 B&S	11.2mm
	341-024		10mm		
	341-025		12mm		

HOUR METER

RECTANGLE ANALOG HOUR METER

351-001



Voltage	: 10 Vdc to 32 Vdc
Hours	: 10K
Quartz 191uracy	: ± 0.02 %
Lens	: Glass
EMI	: 400 V @ 500 Hz
Mounting	: 2 Screw
Bezel	: Black
Run Indicator	: Yes
Termination	: 1/4 inch Male Blade - Down
Temperature	: -40 °C to 85 °C [-40 °F to 185 °F]

ROUND ANALOG HOUR METER

351-002



Voltage	: 10 Vdc to 32 Vdc
Hours	: 10K
Quartz 191uracy	: ± 0.02 %
Lens	: Glass
EMI	: 400 V @ 500 Hz
Mounting	: 2 Screw
Bezel	: Black
Run Indicator	: Yes
Termination	: 1/4 inch Male Blade - Down
Temperature	: -40 °C to 85 °C [-40 °F to 185 °F]

DIGITAL HOUR METER

351-003



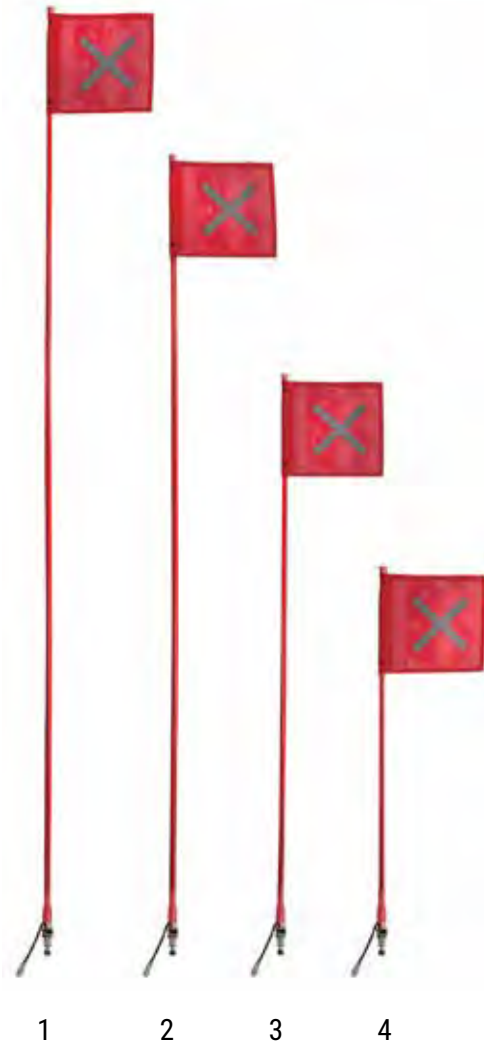
Appereance	: Deluxe
Voltage	: 10 Vdc to 32 Vdc
Hours	: 0 to 99,999.9 hours
Lens	: Lexan
Mounting	: 3 Screw
Bezel	: Black
Run Indicator	: Yes
Termination	: 1/4 inch Male Blade
Quartz 191uracy	: ± 200 ppm/hour
Temperature	: -40 °C to 85 °C [-40 °F to 185 °F]

FIBERGLASS SAFETY WHIP HEAVY DUTY WITH LED LIGHT

Fiberglass Safety Whip Heavy Duty

are ideal for mining and industrial environments. They have proven to be the strongest and most dependable fiberglass whips available. Fiberglass whips are available as continuous or multi-section, powered or non-powered, with a screw mount or quick-release mount. Flags and light sold separately.

- LED Buggy Whips are virtually maintenance-free.
- Powerful Super bright LED which offer 360 degree visibility
- Available in different lengths



No.	Part No.	Description
1	361-001	Fiberglass Safety whip with 5 Meters Length
2	361-002	Fiberglass Safety whip with 4 Meters Length
3	361-003	Fiberglass Safety whip with 3 Meters Length
4	361-004	Fiberglass Safety whip with 2.1 Meters Length

CRIMPING TOOL - INSULATED TERMINALS

371-001



Specially designed for the handyman and hobbyist a useful crimping tool that cuts cable, strips cable insulation and crimps all popular insulated terminals. Do not use on live circuits. Please wear safety goggles.

CRIMPING TOOL - INSULATED TERMINALS

371-002



Spring return hand grips. Cuts and strips insulation from cable measuring 2.5 - 6 mm in diameter (0.75 - 6 mm²). Crimps all popular insulated and non-insulated terminals. Cuts bolt with metric threads M2.6. M3. M3.5. M4. M5.

CRIMPING TOOL - INSULATED TERMINALS

371-003



Adjustable ratchet mechanism and spring release ensures a perfect crimp every time for insulated terminals.

CRIMPING TOOL - DT TERMINALS

371-004



Specially designed crimping tool with multiple jaws for an even crimp of DT terminals.

CRIMPING TOOL - DT CONTACTS

371-005



DT Contact Crimping Tool - 0.5 - 1.0 mm

CABLE CUTTER

371-006



High-quality Cable Cutter suitable for copper cable up to 70 mm² cross-sectional area. Cleanly cuts finely stranded battery and welding cables used in automotive applications. Length of 195 mm ensures adequate leverage for ease of cutting.

HEAVY DUTY HEXAGONAL CRIMPING TOOL

371-007



- Size : 10 - 120mm² (62 x 12 cm), AWG : 7
- Made of high quality carbon steel material, strong hardness very durable.
- The handle with silicone cover, helps your use more conveniently.
- Adopt hexagonal type mold, pressure closely.
- Spiral pressing design, quickly oil back, pressing head can rotate 180°
- Suitable for cable copper aluminum terminal casing pipe pressure.

HEAVY DUTY HYDRAULIC CRIMPING TOOL

371-008



This is a hydraulic crimper tool that can help you crimp wires and butt connectors much easier. Specialized to help you get the job done right! It features powder-coated jaws, a vinyl-dipped grip for comfort and control and a convenient on/off knob for simple ram retraction.

- High quality 16-320mm Hydraulic Crimper
- Overall dimensions : 21 x 16.5 x 8.5
- Crimping stroke : 22mm
- Rotate 180°
- Item weight : 11.5 lbs
- Crimping dies : 16 / 25 / 35 / 50 / 70 / 95 / 120 / 150 / 185 / 240 / 300mm² 11 Pairs

AC HOSE CRIMPER HYDRAULIC

371-009



Manually Operated AC Hose Crimper KIT Air Conditioning. Repaired Handled, Hydraulic hose crimping tool with 7 die set

Weight : 8Kg
Material : Steel
Product Size : 18 x 15 x 9 in / 46 x 38 x 23 cm

DEUTSCH CONNECTOR REMOVAL TOOLS

381-001



Release terminals safely without damaging the vehicle wiring harness or terminal block. Stainless steel shaft and anodized aluminum handles with knurled surface for improved grip and control.

Includes 4, 8, 12, 14, 16 and 20 gauge terminal release tools and a combination wedge removal / flat tip screwdriver tool.

Weight : 0,5 kg
Dimensions : 20 × 15 × 5 cm

SOLDERING GAS

381-002



Content:
Butane-Powered Soldering Iron X 1 Pc, Cap X 1 Pc
Solder X 1 Pc, Clean Sponge, 8mm Wrench, 7mm
Wrench, R131ector, Hot Blower, Hot Knife, 3.5mm
Chisel Tip, 3mm Diagonal Tip

Cordless Butane-Powered Multifunction
Soldering Iron.

Soldering Tip :
2,4mm Conical 2,4mm, Chisel Hot Knife Tip, Heat
Blower Tip, Heat D131ector Tip, Sponge, Wrench

BRACKET FIRE EXTINGUISHER



Made of heavy duty steel, powder coated for extra rust resistance.

For Universal Application especially heavy equipment.

Part No.	Weight
391-001	6 kg
391-002	9 kg

BRACKET FIRE EXTINGUISHER

391-003



Made of heavy duty steel, powder coated for extra rust resistance.

For Universal Application especially heavy equipment.

Size : 6 Kgs.

BRACKET FIRE EXTINGUISHER

391-004



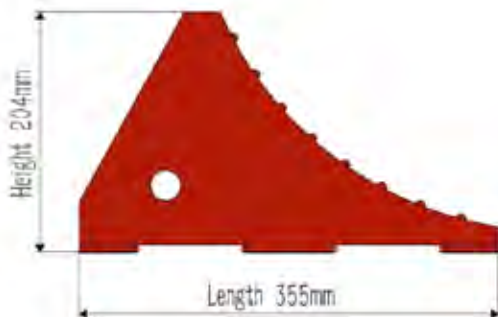
Made of heavy duty steel, powder coated for extra rust resistance.

For Universal Application especially heavy equipment.

Size :9 Kgs.

WHEEL CHOCK

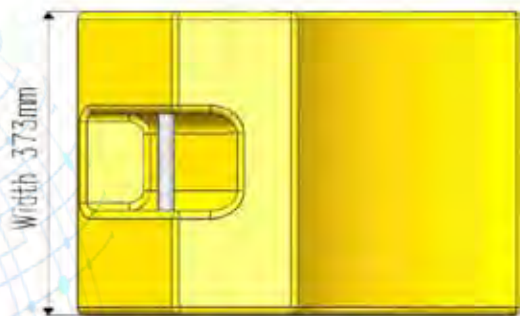
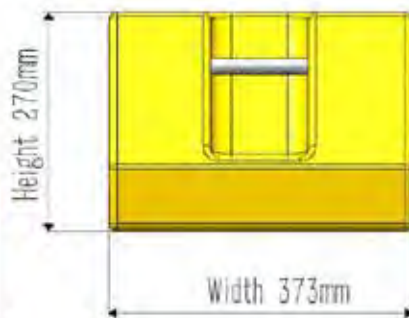
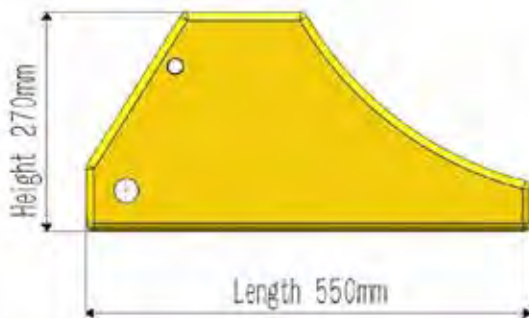
411-001



Model	FST007P
Dismension (L*W*H)	355mm*204mm*204mm
Weight	2.7kg
Suited Tyre Diameter	580mm
Max.Load Capacity	30 Tons

WHEEL CHOCK

411-002



Dismension (L*W*H)	550mm*373mm*270mm
Weight	17.7kg
Suited Tyre Diameter	3600mm
Max.Load Capacity	250 Tons

OPERATOR FATIGUE WARNING 24V

421-001



Operator Fatigue Warning reduce fatigue related hauling 191ident. Including Wirring Harness and Alluminum Box Control.

Voltage : 24 V

OPERATOR FATIGUE WARNING

421-002



Operator Fatigue Warning reduce fatigue related hauling 191ident.

Including Wirring Harness and Polycarbonate Box Control.

OPERATOR FATIGUE WARNING 12V

421-003



Operator Fatigue Warning reduce fatigue related hauling 191ident. Including Wirring Harness and Alluminum Box Control.

Voltage : 12 V

CONTROLLER FATIGUE WARNING



Operator Fatigue Warning reduce fatigue related hauling 191ident. Including Wirring Harness and Alluminum Box Control.Voltage : 12 V

Part No.	Voltage
421-004C	24V
421-005C	12V

CONTROLLER SYSTEM

IDLE TIMER CONTROLLER

421-006



Keep the engine idling for a time period after the ignition is switch off. Including Harness and accessories.

OIL AND FUEL LEVEL SENSOR

421-007



Oil and Fuel Level Sensor is designed to be failsafe and to detect low oil and fuell levels in machinery.

PROXIMITY SYSTEM

421-008



Proximity system alert for showing the condition of the unit.

Input volt : 24 V

TIMER CONTROLLER SYSTEM

421-009



Keep the power output for a time period after the ignition is switch off.
Adjustable setting for output timer.

Input volt: 24V

HEAVY DUTY METAL EMERGENCY STATION

431-001



Loto with one starter motor switch isolation system and padlock holes in group lock box.

Including Harness 7 Meter complite with Deutsch Connector.

Made of heavy duty steel, powder coated for extra rust resistance and clear lexan window.

HEAVY DUTY METAL EMERGENCY STATION

431-002 H



Loto with one starter motor switch isolation system and one emergency stop push button, padlock holes in group lock box.

Including Harness 7 Meter complite with Deutsch Connector.

Made of heavy duty steel, powder coated for extra rust resistance and clear lexan window.

Starter Motor Switch Isolation
Page 36

Emergency Stop Push Button
Page 33



HEAVY DUTY METAL EMERGENCY STATION

431-002 V



Loto with one starter motor switch isolation system and one emergency stop push button, padlock holes in group lock box.

Including Harness 7 Meter complite with Deutsch Connector.

Made of heavy duty steel, powder coated for extra rust resistance and clear lexan window.



**Vertical Heavy Duty Metal
Emergency Station**
431-002 V

**Horizontal Heavy Duty Metal
Emergency Station**
431-002 H



HEAVY DUTY STAINLESS STEEL EMERGENCY STATION

431-002 SS



Loto with one starter motor switch isolation system and one emergency stop push button, padlock holes in group lock box.

Including Harness 7 Meter complete with Deutsch Connector.

Made of heavy duty Stainless steel and clear lexan window.

HEAVY DUTY METAL EMERGENCY STATION

431-004 M



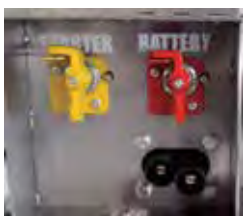
Loto with starter motor switch isolation system and emergency stop push button, Disconnect Battery, Jump Start Receptacle. Padlock holes in group lock box.

Including Harness 7 Meter complete with Deutsch Connector.

Made of heavy duty steel, powder coated for extra rust resistance and clear lexan window.

HEAVY DUTY METAL EMERGENCY STATION

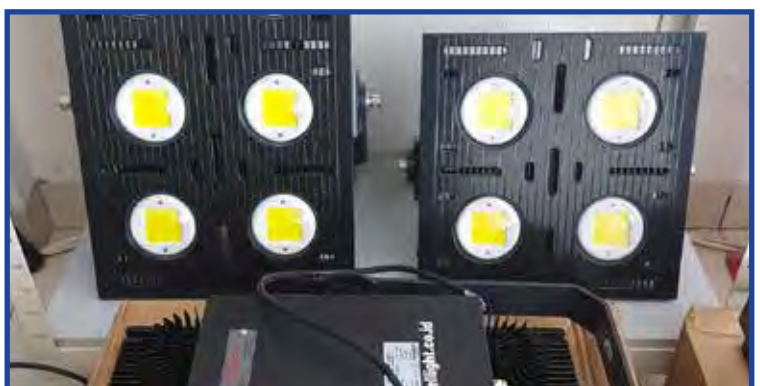
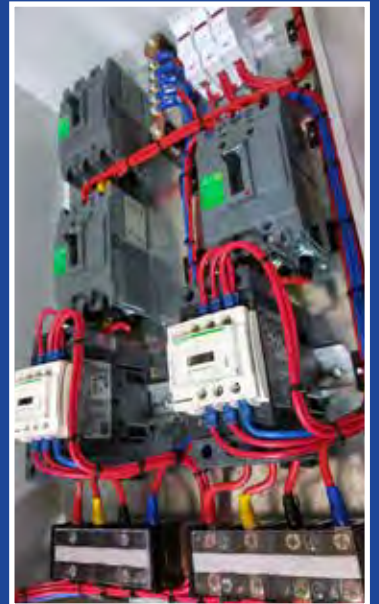
431-004 SS



Loto with starter motor switch isolation system and emergency stop push button, Disconnect Battery, Jump Start Receptacle. Padlock holes in group lock box.

Including Harness 7 Meter complete with Deutsch Connector.

Made of heavy duty stainless steel and clear lexan window.





For inquiry, please contact below

Grand City Business District Palladium Block I - 12
Balikpapan East Kalimantan 76114 Indonesia

Phone: +62 542 8794034

Email: cs@evotek-global.com,

www.evotek-global.com





PT. EVOTEK GLOBAL PRIMA

Grand City Business District Palladium Block I – 12
Balikpapan 76114 East Kalimantan Indonesia

Phone: +62 542 8794034

Email: cs@evotek-global.com

www.evotek-global.com