

**PROFILE COMPANY AND PRODUCT
KNOWLADGE**

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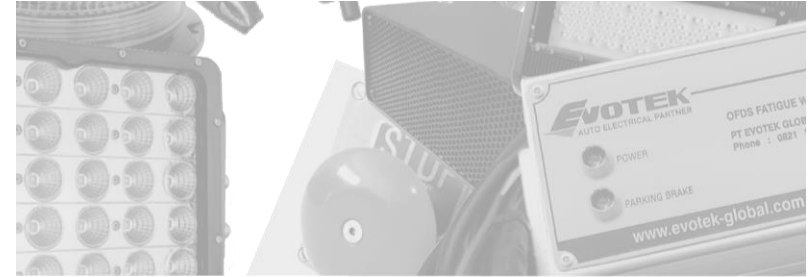
6

Closing

PT. Evotek Global Prima adalah penyedia produk otomotif di bidang pertambangan serta Oil and Gas, meliputi item-item Electric, dan solusi pemeliharaan lainnya yang terpercaya.

Kami berspesialisasi dalam memberikan dukungan dan pemeliharaan listrik yang komprehensif untuk kendaraan pertambangan, peralatan, dan sistem terkait.

Tim teknisi dan enginer kami yang berdedikasi berkomitmen untuk memaksimalkan efisiensi dan keandalan operasi pertambangan Anda. Tim kami terdiri dari kelompok profesional yang sangat berpengalaman dan berbakat dengan pengalaman bertahun-tahun dalam keahlian mereka. Kami berkomitmen terhadap standar layanan yang tinggi dan produktivitas berkelanjutan serta persyaratan keselamatan sesuai yang telah di atur dalam system K3.



VISI AND MISSION



OUR VISION

PT. EVOTEK GLOBAL PRIMA menjadi salah satu perusahaan terkemuka dan terpercaya di bidang teknik kelistrikan dan sistem pencahayaan LED industri dengan fokus kuat dalam memberikan inovasi, solusi dan layanan.



OUR MISSION

Kami menerapkan standar tinggi pada kualitas produk, memberikan inovasi yang berkelanjutan, menawarkan solusi kepada klien untuk mencapai target produksi mereka dan memberikan perhatian tinggi pada layanan purna jual.



OUR PRODUCTS



Work Lamp and
Fog Lamp

Product Improvement

Heavy Equipment
Tools

Strobe Lamp &
Combination Lamp



Accessories

Tower Lamp

ALARMS

CABLE, TERMINAL,
CONNECTOR

FUSE, CB, SWITCH
& RELAY



LED WORK LIGHT
60 W

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	: Alluminium Alloy
Dimension	: 138mm X 124mm X 130mm Excluding Bracket

WORK LAMP & FOG LAMP

LED WORK LIGHT 48 W



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 48 W



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 Alluminium
Dimension	: 108mm X 58mm X 130mm Excluding Bracket

LED WORK LIGHT 40 W



Power	: 40 W
LED	: 4 X 10W
Voltage	: 10 to 30V
RAW Lumens	: 2,800 LM
IP	: 1P68
Colour Temp L	: 6000 K
ifespan Light Beam	: 50,000 Hrs
Weight	: Flood
Operating Temp	: 1.1 Kg
Housing Material	: -40 to 60 C
Dimension	: Alluminium Alloy
	: 127mm X 108mm X 103mm

LED WORK LIGHT 48 W
AMBER

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
Light Beam	: Flood
Weight	: 1 Kg
Operating Temp	: -40 to 60 C
Housing Material	: Die-cast Alluminium
Dimension	: 108mm X 58mm X 130mm Excluding Bracket

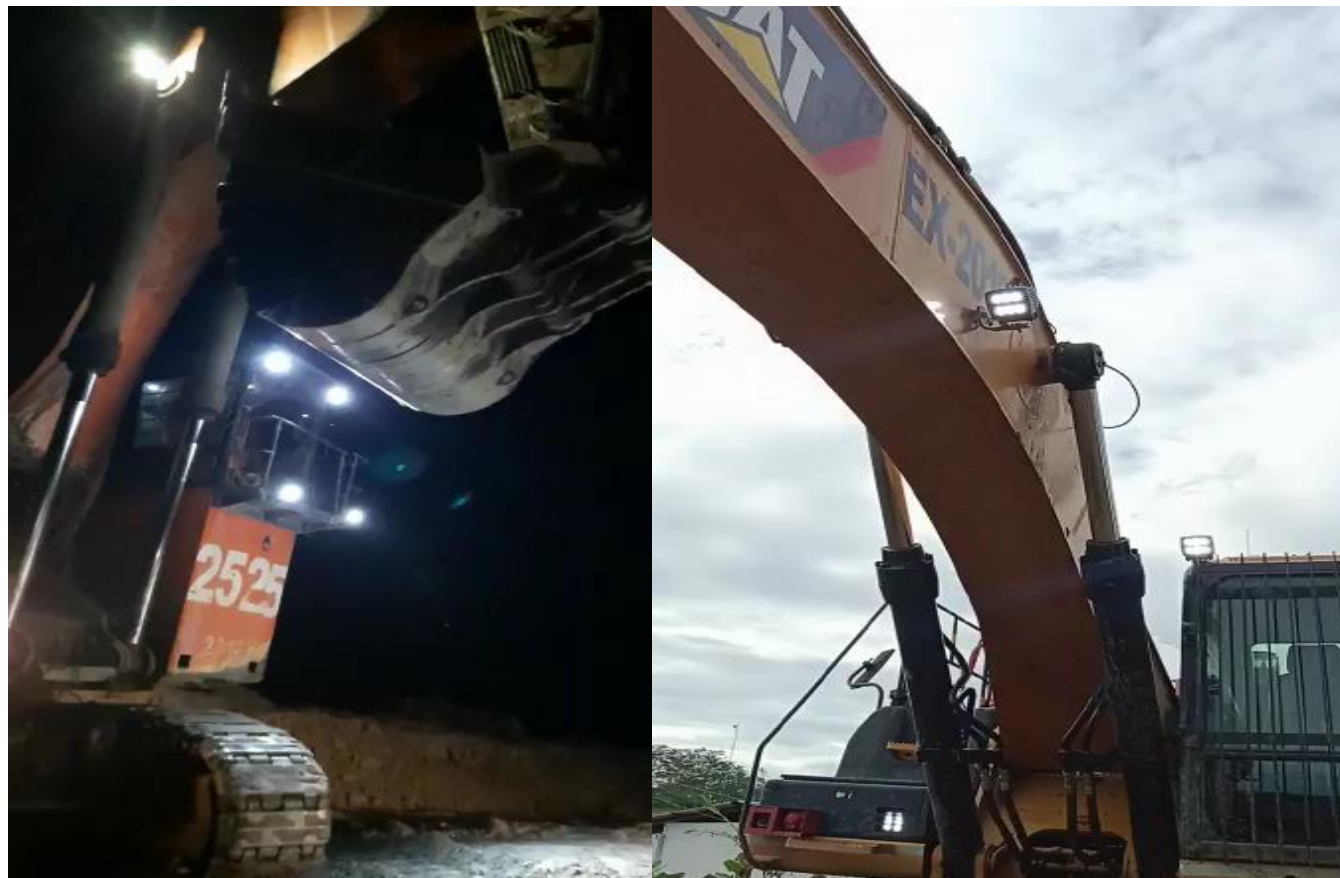


LED WORK LIGHT 60 W

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	: Alluminium Alloy
Dimension	: 138mm X 124mm X 130mm Excluding Bracket

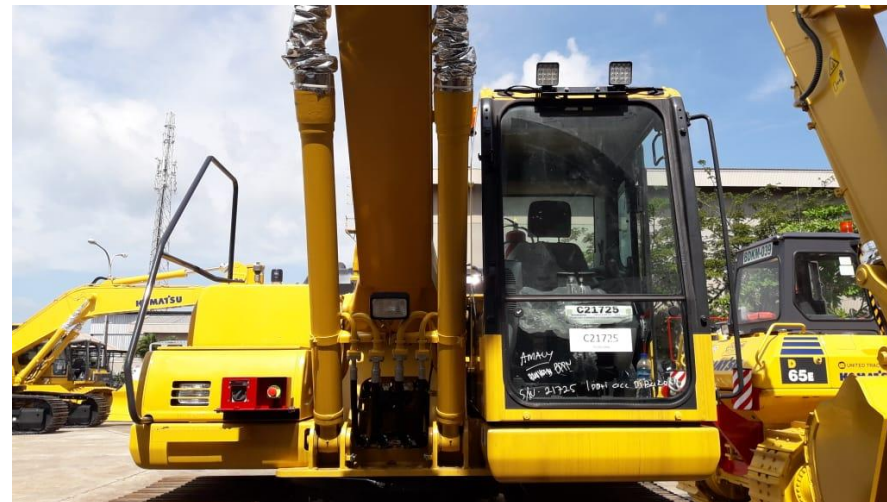


LED WORK LIGHT 48 W

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 Alluminium
Dimension	: 108mm X 58mm X 130mm Excluding Bracket

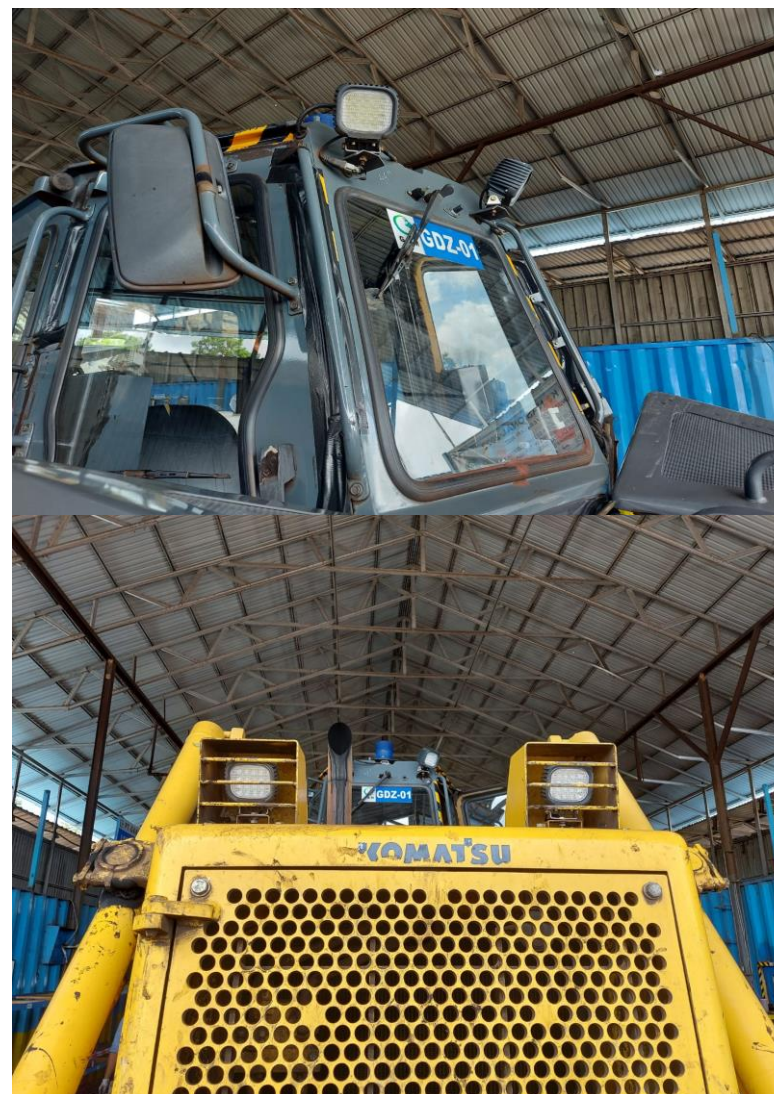


LED WORK LIGHT 48 W

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 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



STROBE LIGHTS & COMBINATION LAMP



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



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



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



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

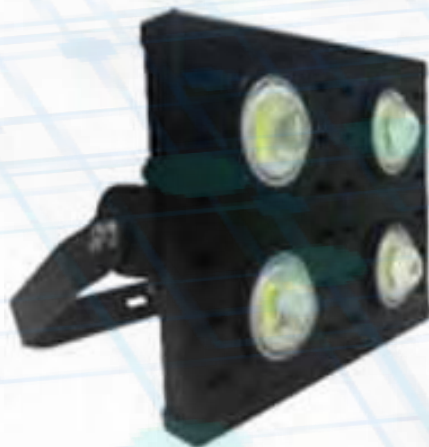


LED FLOOD LIGHT 200 W



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

LED FLOOD LIGHT 300 W



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

LED FLOOD LIGHT 500 W



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	: 3000K-6000K
temperature CRI	: RA 70@3000K
LED Chip	: Bridgelux
Net Weight	: 14,5 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 500 W



LED FLOOD LIGHT 1000 W





LED FLOOD LIGHT 500W
PN. : 131-015



Input Voltage	AC100-277V
Power	500W
Efficiency	130lm/W, 150lm/W
Intelligent Control	0-10V Dimming/DMX512/DALI
Power Factor	0.95
Surge Protection	10KV
LED Chip	3030/5050
Driver	Sosen/Inventronics/Meanwell
CCT	5700K
CRI	70/80
Beam Angle	15°/45°/60°/90°/120°/T30x90/T3VS/T2VS
Working Temperature	-40(-40°F) - +50°C(122°F)
Housing Material	ADC12 Aluminum
IK & IP Rating	IK08 & IP65
Lifespan	50,000 Hours
Warranty	1 Years
Net Weight	16 Kg (35.3lbs)
Gross Weight	20,2 Kg (22.5lbs)
Packing Size	590x585x245mm (23.2x23.0x9.6inch)

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CABEL

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
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

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
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



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

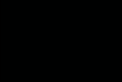


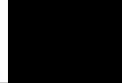
Description	AMP Rating @ 30°C	Core Colour	Part No
Twin Sheath Two Core Flat 3 MM	16		251-005 BK 30



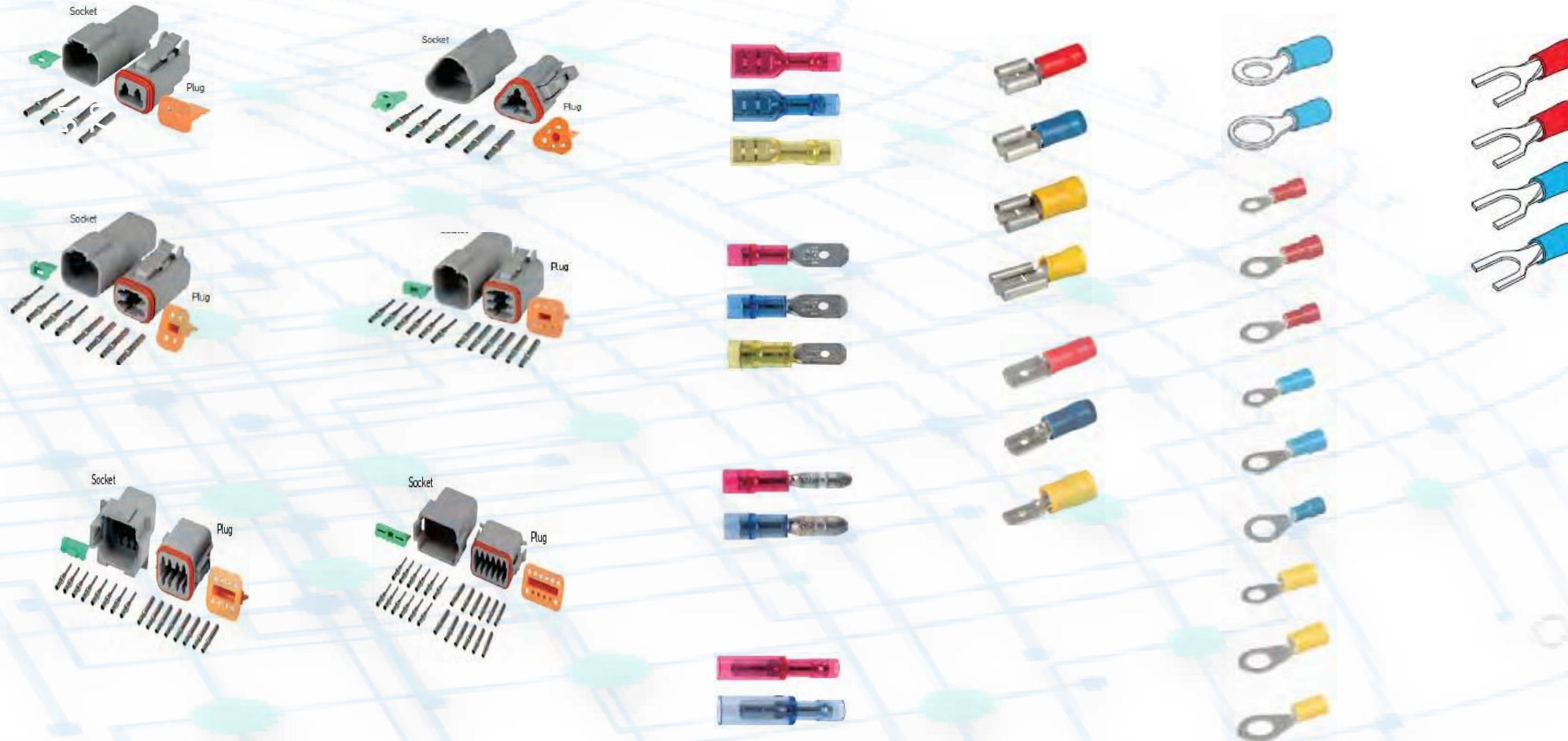
Description	AMP Rating @ 30°C	Core Colour	Part No
Multi Core Trailer 7 x 2.5 MM	6		251-009 BK 30



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

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

CONNECTOR & TERMINAL



FUSE AND TERMINAL FUSE

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

FUSE HOLDER AND TERMINAL FUSE



TOGGLE SWITCH , BREAKER & RELAY

TOGGLE SWITCH



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



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

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



Waterproof Rubber Boot Seal

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



“Missile” Switch Cover

- Suits most metal toggle switches



CDM: Sealed Construction,
Manual Reset.
C-C Mounts : 40 mm
Mount Hole : 11 mm
Diameter 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



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



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

ALARM



- 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



- 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



- 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



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



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



ACCESORIES

LOTTO BOX



FATIGUE WARNING

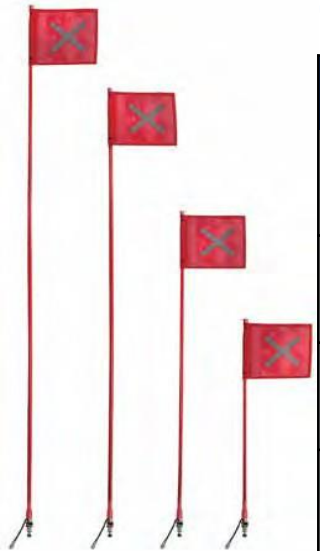


IDLE TIMER CONTROLLER



ACCESORIES

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



HOUR METER



- 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



TOOLS ELECTRIC HEAVY EQUIPMENT



**HEAVY DUTY HYDRAULIC
CRIMPING TOOL**



**CRIMPING TOOL - INSULATED
TERMINALS**



**CRIMPING TOOL - DT
TERMINALS**



**CRIMPING TOOL - DT
CONTACTS**



**DEUTSCH CONNECTOR
REMOVAL TOOLS**



SOLDERING GAS



AC HOSE CRIMPER HYDRAULIC



HEAVY DUTY REAR CAMERA

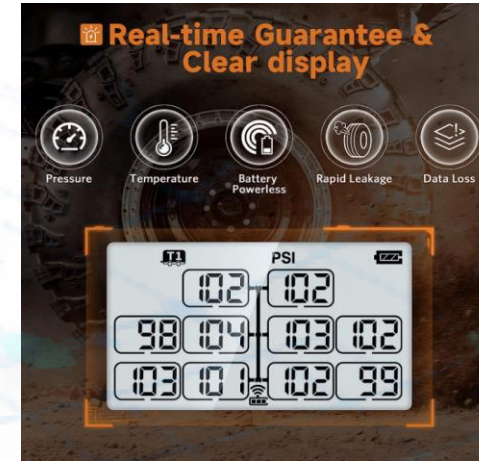
Part No.	Description
291-007	7" - 1 Colour Camera Rear View KIT (Comm161ial Vehicle)
291-008	7" - 2 Colour Camera Rear View KIT (Comm161ial Vehicle)
291-009	7" - 3 Colour Camera Rear View KIT (Comm161ial Vehicle)
291-010	7" - 4 Colour Camera Rear View KIT (Comm161ial Vehicle)

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 :	_200°C - +650°C
Dimensions:	36.6(W) x 27(H) x 37.7(D) mm
Weight :	80g

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 :	-300C - +700C
Storage Temperature :	-400C - +800C
Dimensions :	18(W) x 134(D) x 28(H) mm
Weight :	580g (Monitor only)



TYRE PRESSURE MONITORING SYSTEM



OUR SERVICES



500 Watt For Mega Tower



300 Watt For Mega Tower



300 Watt For Work Shop



PT. PPA Water Truck (Mercy AXOR)



PT. MHA Prime Mover (Volvo FH-16)



PT. ISPLongbet (HINO 500)



CAMERA



**LOTTO BOX 2
System**



**APAR & Safty
Cone**



**Rear lamp , Combi, & Backup
Alarm**



**Combination Lamp, Strobe , Back
up alarm dan Rear Lamp**



PHOTO DOCUMENTATION SUPLAY AND INSTAL SAFETY DEVICE



JOB DESC : SUPLAY AND INSTAL SAFETY DEVICE

CUSTOMER : PT MHA BPN

UNIT TYPE : VOLVO FH 16 VERSI 4

DATE OF WORK : 28-31 AGUSTUS 2023

TECNICIAN : MAMAN N. JOSUA

LOCATION : PT EDJ5 BPN

BEFORE	AFTER	KET
		LOTO BOX 2 SYSTEM (ESD & LOS)
		BRACKET & TABUNG APAR & KG

EVOTEK

AUTO ELECTRICAL PARTNER

JOB DESC	: SUPLAY AND INSTAL SAFETY DEVICE	CUSTOMER	: PT MHA BPN
UNIT TYPE	: VOLVO FH 16 VERSI 4	DATE OF WORK	: 29-31 AGUSTUS 2023
TECNICIAN	: MAMAN N, JOSUA	LOCATION	: PT EDJS BPN

BEFORE	AFTER	KET
		BACK UP ALARM
		SAFETY CONE & BRACKET

EVOTEK

AUTO ELECTRICAL PARTNER

JOB DESC	: SUPLAY AND INSTAL SAFETY DEVICE	CUSTOMER	: PT MHA BPN
UNIT TYPE	: VOLVO FH 16 VERSI 4	DATE OF WORK	: 28-31 AGUSTUS 2023
TECNICIAN	: MAMAN N, JOSUA	LOCATION	: PT EDJS BPN

BEFORE	AFTER	KET
		FATIG WARNING
		WHEEL CHOCK & BRACKET

JOB DESC	: SUPLAY AND INSTAL SAFETY DEVICE	CUSTOMER	: PT MHA BPN
UNIT TYPE	: VOLVO FH 16 VERSI 4	DATE OF WORK	: 28-31 AGUSTUS 2023
TECNICIAN	: MAMAN N, JOSUA	LOCATION	: PT EDJS BPN

BEFORE	AFTER	KET
		LED STROBE LIGHT AMBER
		APAR 6 KG, WHEEL CHOCK, SAFETY CONE

PHOTO DOCUMENTATION SUPLAY AND INSTAL SAFETY DEVICE



JOB DESC	: SUPLAY AND INSTAL SAFETY DEVICE	CUSTOMER	: PT SWI JKT
UNIT TYPE	: SAKAI SV700TF	DATE OF WORK	: 14-15 SEPTEMBER 2023
TECNICIAN	: MAMAN N, ANDIKO A, RENDI K	LOCATION	: PT SAKAI INDONESIA

BEFORE	AFTER	KET
		LOTO BOX 2 SYSTEM (ESD & LOS)
		BRACKET & TABUNG APAR 6 KG

JOB DESC	: SUPLAY AND INSTAL SAFETY DEVICE	CUSTOMER	: PT SWI JKT
UNIT TYPE	: SAKAI SV700TF	DATE OF WORK	: 14-15 SEPTEMBER 2023
TECNICIAN	: MAMAN N, ANDIKO A, RENDI K	LOCATION	: PT SAKAI INDONESIA

BEFORE	AFTER	KET
		RADIO COM XIR M3688
		KOTAK P3K

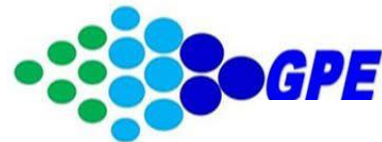
JOB DESC	: SUPLAY AND INSTAL SAFETY DEVICE	CUSTOMER	: PT SWI JKT
UNIT TYPE	: SAKAI SV700TF	DATE OF WORK	: 14-15 SEPTEMBER 2023
TECNICIAN	: MAMAN N, ANDIKO A, RENDI K	LOCATION	: PT SAKAI INDONESIA

BEFORE	AFTER	KET
		SAFETY CONE
		STROBE LIGHT BLUE

JOB DESC	: SUPLAY AND INSTAL SAFETY DEVICE	CUSTOMER	: PT SWI JKT
UNIT TYPE	: SAKAI SV700TF	DATE OF WORK	: 14-15 SEPTEMBER 2023
TECNICIAN	: MAMAN N, ANDIKO A, RENDI K	LOCATION	: PT SAKAI INDONESIA

BEFORE	AFTER	KET
		AUTOMATIC LAP BELT
		SV700TF

CUSTOMER HANDLE





PT. EVOTEK GLOBAL PRIMA

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Email : adminjkt.support@evotek-global.com

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