



LIGHTING & SAFETY DEVICE

Safety devices are designed to enhance the safety and operational efficiency of heavy machinery and equipment, ensuring the protection of both operators and assets. These devices are widely used in industries such as construction, mining, agriculture, and manufacturing. Types of safety devices include strobe lamps, tyre lamps, payload lamps, reverse lamps, overtaking lamps, work lamps, Lotobox, fire extinguishers, and fatigue alarms. Each device is selected based on specific equipment needs to ensure optimal safety and minimize the risk of accidents.



WORK LAMP,VEHR,LED,9-32V,60W, FLOOD, 5100LM,IP69K

Part Number	AAAC3235
LED Power	60W
Luminous flux	4800LM
Operating Volt	9-32V DC
Waterproof Rate	IP69K
Material	Aluminum alloy
Operating temperature	45°C-+85°C



WORK LAMP,VEHR,LED,9-32V,90W,FLOOD 7650LM,IP69K

Part Number	AAAC3312
LED Power	90W
Luminous flux	7200LM
Operating Volt	9-32V DC
Waterproof Rate	IP69K
Material	Aluminum alloy
Operating temperature	45°C-+85°C



LED FOG LAMP 40W YELLOW LED CHIP

Part Number	AAAC3678
LED Power	40W
Luminous flux	3400LM
Operating Volt	9-32V DC
Waterproof Rate	IP69K
Material	Aluminum alloy
Operating temperature	45°C-+85°C



WORK LAMP,VEHR,LED,9-32V,40W,FLOOD 3400LM,IP69K

Part Number	AAAC3578
LED Power	40W
Luminous flux	3200LM
Operating Volt	9-32V DC
Waterproof Rate	IP69K
Material	Aluminum alloy
Lifespan	30000 hours
Operating temperature	45°C-+85°C

WORKING LAMP



LED FOG LAMP,60W,YELLOW LED CHIP

Part Number	AAAC8359
LED Power	60W
Luminous flux	4800LM
Operating Volt	9-32V DC
Waterproof Rate	IP69K
Material	Aluminum alloy
Operating temperature	-45 C-+85 C

BRACKET WORKING LAMP



BRACKET FOG LAMP

Part Number	AAEB2388
Material	Middle Steel



BRACKET,LAMP,HD785-7

Part Number	AAEB2255
Material	Middle Steel



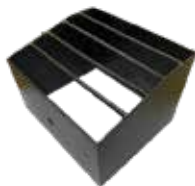
BRACKET FOG LAMP HD785

Part Number	AAAC0077
Material	Middle Steel



BRACKET REAR LAMP HD785

Part Number	AAEB0019
Material	Middle Steel



BRACKET,WORK LAMP,T3,D31 EX-22

Part Number	AAEB2472
Material	Middle Steel



WORK LAMP, SCORPIUS LED N4404 12V-24V 35W

Part Number	AAAC0085
Theoretical Lumens Output	5000 lm
Operational Lumens Output	3200 lm
Colour Temperature	5700 K
Nominal Voltage DC	12 - 24 V
Input Voltage DC	9 - 32 V
Power Consumption	35 W
IP Rating	IP68, IP6K9K, SAE J1455
Operating Temperatures	-40°C... +85°C (Overheat protected)



WORK LAMP, LED SCORPIUS N4402 12-24V 41W 4200LM

Part Number	AAAC0095
Theoretical Lumens Output	6700 lm
Operational Lumens Output	4200 lm
Colour Temperature	5700 K
Nominal Voltage DC	12 - 24 V
Input Voltage DC	9 - 32 V
Power Consumption	41 W
Ip Rating	IP68, IP6K9K, SAE J1455
Operating Temperatures	-40°C... +85°C (Overheat protected)



FOGLAMP NORDIC, BUMBLEBEE

Part Number	AAAC7592
Colour Temperature	5800 K
Nominal Voltage DC	12 - 24 V
Input Voltage DC	9 - 32 V
Power Consumption	High Beam 18W, Low Beam 18W
Ip Rating	IP68, IP6K9K, SAE J1455
Operating Temperatures	-40°C... +85°C (Overheat protected)



WORK LAMP, LED, SCORPIUS GO 420

Part Number	AAAC0078
Theoretical Lumens Output	3000 lm
Operational Lumens Output	2000 lm
Colour Temperature	5000 K
Nominal Voltage DC	12 - 24 V
Input Voltage DC	9 - 16 V 18 - 32 V
Power Consumption	28 W
IP Rating	IP68, IP6K9K
Operating Temperatures	-40°C... +85°C (Overheat protected)



WORK LAMP, SCORPIUS GO 420 YELLOW

Part Number	AAAC0075
Theoretical Lumens Output	2800 lm
Operational Lumens Output	1800 lm
Colour Temperature	2700 K
Nominal Voltage DC	12 - 24 V
Power Consumption	28 W
IP Rating	IP68, IP6K9K
Operating Temperatures	-40°C... +85°C (Overheat protected)



WORK LAMP LED CANIS GO 420

Part Number	AAAC0065
Theoretical Lumens Output	3000 lm
Operational Lumens Output	2000 lm
Colour Temperature	5000 K
Nominal Voltage DC	12 - 24 V
Power Consumption	29 W
IP Rating	IP68, IP6K9K
Operating Temperatures	-40°C... +85°C (Overheat protected)



WORK LAMP LED CANIS GO 420 YELLOW

Part Number	AAAC0068
Theoretical Lumens Output	2520 lm
Operational Lumens Output	1620 lm
Colour Temperature	2700 K
Nominal Voltage DC	12 - 24 V
Power Consumption	29 W
IP Rating	IP68, IP6K9K
Operating Temperatures	-40°C... +85°C (Overheat protected)



WORK LAMP LED SCORPIUS PRO 415 PH

Part Number	AAAC0018
Theoretical Lumens Output	1950 lm
Operational Lumens Output	1500 lm
Colour Temperature	5000 K
Nominal Voltage DC	12 - 24 V
Power Consumption	28 W
IP Rating	IP68, IP6K9K
Operating Temperatures	-40°C... +85°C (Overheat protected)



STROBE WARNING LIGHT AMBER

Part Number	AACA0820
Volt	12-48VDC
Wattage	45 W
Dimension	DIA 165mm x 170mm
Flash Pattern	8 FPM DOUBLE
Flash Rate	70 FPM PULSE
Operationg Range	22F TO 122F ; -60C TO 50C
Colour Temperature	Amber



STROBE WARNING LIGHT BLUE

Part Number	AACA0827
Volt	12-48 VDC
Wattage	45 W
FPM	81 DOUBLE/ 65 QUAD
Operating Range	22F TO 122F ; -60C TO 50C
Joules	7 OR 10 J
Colour	Blue



LAMP WARNING LED, 4200, AMBER

Part Number	AACA1856
Flash Pattern	11
Height	6.7 mm
Length / Width	6.5 mm
Voltage	12-24 VDC
Colour	Amber
Wattage	46 W



LAMP WARNING LED, 4200, BLUE

Part Number	AACA1863
Flash Pattern	11
Height	6.7 mm
Length / Width	6.5 mm
Voltage	12-24 VDC
Colour	Blue
Wattage	46 W



LIGHT WARNING 18-20VDCSERIES 6465, GREEN

Part Number	AACA1338
Flash Pattern	80 FPM X8
Height	3.9 mm
Length / Width	5.1 mm
Voltage	12-24 VDC
Colour	Green
Wattage	28 W



LIGHT WARNING,LED, 7980, BLUE, PULSE

Part Number	AACB0400
Flash Pattern	11
Height	6.7mm
Length / Width	6.5mm
Voltage	12-24 VDC
Colour	Blue
Wattage	45 W



LIGHT WARNING LED, 7980, AMBER, PULSE

Part Number	AACB0393
Flash Pattern	11
Height	6.7 mm
Length / Width	6.5 mm
Voltage	12-24 VDC
Colour	Amber
Wattage	45 W

STROBE LAMP & BRACKET STROBE



LED WARNING LIGHTS WITH BULBS 5050

Part Number	AACA1002
Flash Pattern	11
Height	6.7 mm
Length / Width	6.5 mm
Voltage	12-24 VDC
Wattage	28 W
Colour	Amber



LIGHTS,WARNING,LED,STROBE,BLUE

Part Number	AACA1233
Type	Magnetic
Operating Voltage	12-24VDC
Watt	28 W
Colour	Blue
Mounting	Permanent

BRACKET WORKLAMP



BRACKET,STROBE,HD785

Part Number	AAEB2150
Material	Steel



BRACKET,STROBE, T4,110X50X190,DIA 170,JPN

Part Number	AAEB2066
Material	Steel



BRACKET,SUPPORT STROBE,777

Part Number	AAEB0011
Material	Steel



BRACKET,MOUNTING,STROBE

Part Number	CAJE409
Material	Steel



STROBE GUARD UNIVERSAL

Part Number	AAEB1429
Material	Steel



DISTRIBUTION BOX,LOTO,4 SYSTEM, ESP 6/6, KIT

Part Number	AAEC2276
Brand	Schneider Electric Type: E52-ESP 6/6
Include	Lock out lever, Yellow
	Lock out lever, Red
	Switch isolating
	Switch push pull, Eaton
	Terminal jump start



DISTRIBUTION,BOX,LOTO,4 SYSTEM KIT

Part Number	AAEC1814
Brand	Schneider
Include	Lock out lever, Yellow
	Lock out lever, Red
	Switch isolating
	Switch push pull, Eaton
	Terminal jump start



DISTRIBUTION BOX, 3 SYSTEM KIT

Part Number	AAEC1723
Brand	Schneider
Include	Lock out lever, Yellow
	Switch isolating
	Switch push pull, Eaton
	Terminal jump start



DISTRIBUTION BOX LOTO 2 SYSTEM KIT VERTICAL

Part Number	AAEC0113
Brand	Schneider Electric Type: E52-ESP 6/6
Include	SWITCH,ROT,SURFACE,1 POSN,10A, 250V,SINGLE POLE



DISTRIBUTION BOX, LOTO 2 SYSTEM HORIZONTAL KIT

Part Number	AAEC2066
Brand	Schneider Electric Type: E52-ESP 6/6
Include	SWITCH,ROT,SURFACE,1 POSN,10A, 250V,SINGLE POLE

SAFETY DEVICE

DISTRIBUTION BOX LOTO



DISTRIBUTION BOX LOTO 1 SYSTEM

Part Number	AAEC9942
Brand	Schneider



DISTRIBUTION BOX,LOTO,BIG, 4 SYSTEM KIT

Part Number	AAEC9663
Dimensions	300mm x 145mm x 149mm
Material	Stainless Steel (SS)

COMPONENT LOTO BOX



PARTS KIT,LOCKOUT LEVER,YELLOW

Part Number	AAEG6035
Dimension	H 48mm x D 31mm x W 48mm
Brand	Narva



PARTS KIT,LOCKOUT LEVER,YELLOW

Part Number	AAEG6035
Dimension	H 48mm x D 31mm x W 48mm
Brand	Narva



SWITCH,ISOLATING,H/D,BATTERY,300A,6-36V

Part Number	AAEG7064
Intermittent Rating	300 A
Continuous Rating	6 - 36 VDC
Contacts	Copper
Installation	3/4" through hole
Brand	Cole Hersee



SWITCH,ISOLATING,H/D,BATTERY,125A,6-36V

Part Number	AAEG7043
Intermittent Rating	125A
Continuous Rating	6 - 36 VDC
Contacts	Copper
Installation	3/4" through hole
Brand	Cole Hersee

COMPONENT LOTO BOX



SWITCH, ROT, SURFACE, 1 POSN, SINGLE POLE

Part Number	AAEG7141
Amperage	10A
Weatherproofing	IP65
Brand	Clipsal



SWITCH, ROT, SURFACE, 1 POSN, SINGLE POLE

Part Number	AAEG0022
Amperage	20A
Weatherproofing	IP65
Brand	Clipsal



SWITCH PUSH-PULL, EMERGENCY, EATON

Part Number	AAEG7120
Amperage	5A
Weatherproofing	IP65
Contacts	NO/NC
Hole Diameter	30.5
Brand	Eaton



SWITCH PUSH-PULL SCHNEIDR

Part Number	AAEG7106
Housing Material	Polycarbonate
Supply Current	550 (dc) mA, 6 (ac) A
IP Rating	IP66, IP67, IP69, IP69K
Dimensions	68 x 68 x 53 mm
Brand	Schneider



TERMINAL,RCPTL JUMP START

Part Number	AAEO0841
Dimention	63X78X108MM
Brand	Hella

RADIO COMMUNICATION & POWER SUPPLY



RADIO RIG - ICOM F6130D

Part Number	BADA3035
Features	Visibilitas yang Lebih Baik dengan Kontras Tinggi dan Sudut Pandang Lebar
	LCD Latar Belakang Hitam
	Cakupan Frekuensi Lebar 300 - 400 MHz (versi UHF)
	Pengoperasian Mode Ganda - Mode Digital IDAS™ dan Mode FM Analog
	Antarmuka Input/Output untuk Perangkat Eksternal dengan Kabel Aksesoris
	SUB Opsional



RADIO RIG - KENWOOD TM-281A

Part Number	BADA0414
Features	Daya Output Tinggi 65 Watt
	Radio Rig TM-281A Dilengkapi Peringatan Cuaca
	Speaker Depan yang Besar
	LCD Display Dengan Kontrol Kecerahan 32-STEP



RADIO RIG - MOTOROLA XIR M3688

Part Number	BADA0134
Features	Analog dan Digital
	Suar Jernih
	Pesan Teks Otomatis
	Dual Capacity Mode
	Transmit Interrupt
	Voice Announcement
	Layar Alfa Numerik
	Waterproof IP54



RADIO TAPE SINGLE DIN DHD 3004

Part Number	BADA0134
Features	AM/FM
	Bluetooth
	Aux
	USB Port
Supply Voltage	12 V

SAFETY DEVICE



FATIGUE WARNING

Part Number	BBEE0071
Supply Voltage	12 - 24 VDC
Brand	Candelux
Features	WARNING ALARM
	INDICATOR LED
	RESET SWITCH
	BOOT TO SUIT RESET SWITCH
	WARNING ALARM MOUNT

POWER DISTRIBUTION UNIT



Part Number	AAEC1453
MATERIAL	Steel, A36
MOUNTING	Bolted
COLOUR	Black
PORT CN1	Power Input
PORT CN2	Incline Shutdown
PORT CN3	Switch Box
PORT CN4	Idle Timer
PORT CN5	Emergency Shutdown & Lock Out Switch
PORT CN6	Fatigue Warning
PORT CN7	Fire Suppression
PORT CN8	Converter
PORT CN9	Spare ACC
PORT CN10	Tyre Lamp 1
PORT CN11	Strobe Lamp 1
PORT CN12	Tyre Lamp 2
PORT CN13	Strobe Lamp 2
PORT CN14	Auto Lubrication

BACK UP ALARM



Part Number	AAEL9988
Description	Value
Type	Speaker
Voltage	12-36V DC
Ampere	0.5A
Decible	97/107/112 dB
Temp Rating	-40 to 85C
Dimension	L 183mm x W 102mm x H 81mm
Brand	Ecco

FIRE SYSTEM

SAFETY DEVICE



ALARM, WARNING, INCLINE SHUTDOWN

Part Number	AAEL0463
System Voltage	12 to 24 VDC
Configurable Outputs	Up to 45 Degree
Axis	Dual Axis
Output	Two Switch
Program	Simple Program
Brand	Murhead



CONTROL UNIT, IDLE TIME, SHUTDOWN

Part Number	BBBB2367
System Voltage	12 to 24 VDC (reverse polarity protected)
Maximum Current Output	10Amp Continuous
Environmental Rating	IP 65
Inputs	Digital / Analogue
Outputs	Digital
Operating Temperature	-10°C to 65°C (14°F to 149°F)
Dimensions	L: 199mm, W: 80mm, H: 65mm (7.83" x 3.14" x 2.55")
Brand	Murhead



POWER SUPPLY, SWITCHING DC, MTT8000

Part Number	AAFC0267
Output Voltage	13.8V DC +/- 0.1V
Max Output Current	40A
Input Fuse	15 A
Dimension	162 X 170 X 60cm



WHEEL CHOCK 240 TON MC3011

Part Number	AAEX1961
Load Maximum	240 Ton
Weight	14,5 kg
Material	Tough Uretahne
Dimension	62CM x 36.9CM x 40.7CM



BRACKET, WHEEL CHOCK

Part Number	AAEB2360
Material	Steel



TRAFFIC CONE, RUBBER, BLACK BASE, 70CM

Part Number	GAAA1037
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SAFETY DEVICE



BUGGY WHIPS, KIT

Part Number	AAEX7337
Height	3,6 M
Include	Bracket



SAFETY BELT 2 POINT

Part Number	AAEX4922
Include	Bracket



SAFETY BELT 3 POINT

Part Number	CADD0099
Include	Bracket



SAFETY HAMMER-GLASS BREAKER

Part Number	AAEX2269
Material	Plastic And Steel
Dimention	18 x 9.2 x 3.2 cm
wire length	± 90 cm
Weight	280 gr



FIRE EXTINGUISHER, POWDER, 3 KG

Part Number	ADEA0036
Type	Portable
Weight	3,5Kg
Overall Heigh	485 (MM)
Tube Diameter	140 (MM)
Operating Temperature	-20 S/d 60 (OC)
Pressure In Tube	15 (Bar)
Test Pressure	25 (Bar)
Spray Time	14 (Detik)
Effective Spray Distance	3 S/d 10 (M)
Spray Efficiency	95 (%)
Content In Tube	ABC Powder



FIRE EXTINGUISHER, POWDER, 6 KG

Part Number	ADEA0036
Type	Portable
Weight	6,5Kg
Overall Heigh	525 (MM)
Tube Diameter	160 (MM)
Operating Temperature	-20 S/d 60 (OC)
Pressure In Tube	15 (Bar)
Test Pressure	25 (Bar)
Spray Time	14 (Detik)
Effective Spray Distance	3 S/d 10 (M)
Spray Efficiency	95 (%)
Content In Tube	ABC Powder



FIRE EXTINGUISHER, POWDER, 9 KG

Part Number	AAEX8739
Type	Portable
Weight	9,5Kg
Overall Height	635 (MM)
Tube Diameter	160 (MM)
Operating Temperature	-20 S/d 60 (OC)
Pressure In Tube	15 (Bar)
Test Pressure	25 (Bar)
Spray Time	14 (Detik)
Effective Spray Distance	3 S/d 10 (M)
Spray Efficiency	95 (%)
Content In Tube	ABC Powder



BRACKET FIRE EXTINGUISHER

Pasrt Number	Description
AAEB0008	BRACKET APAR 4,5 KG
AAEB0148	BRACKET APAR 6 KG, FRONT
AAEB0141	BRACKET APAR 9KG, FRONT
Material	steel
Finishing	Powder Coating



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