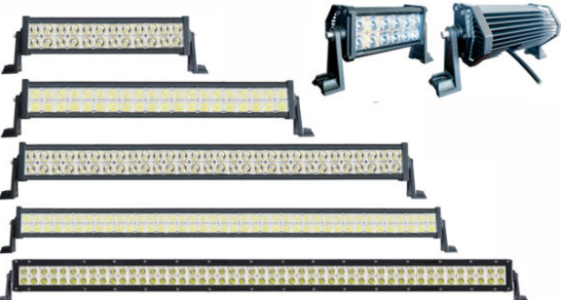

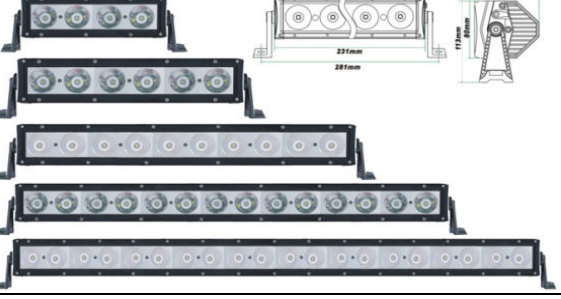


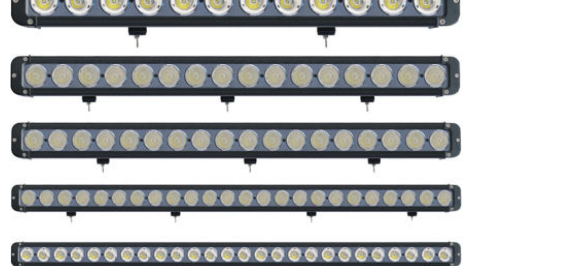


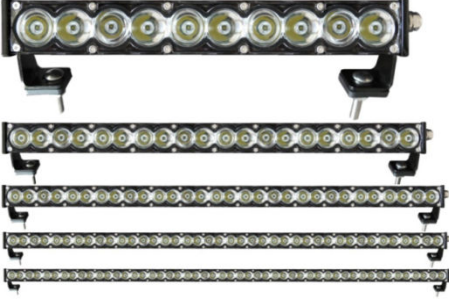
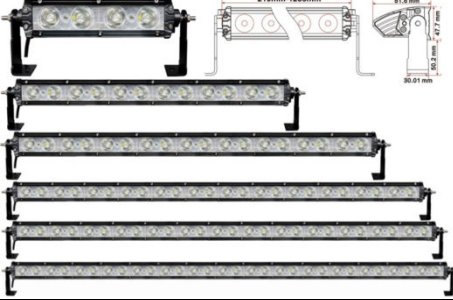





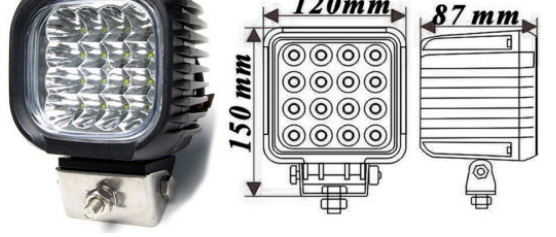
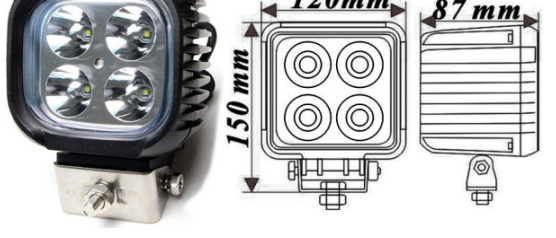
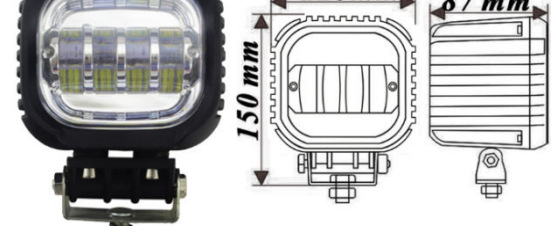


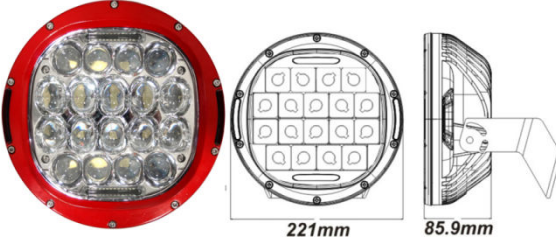
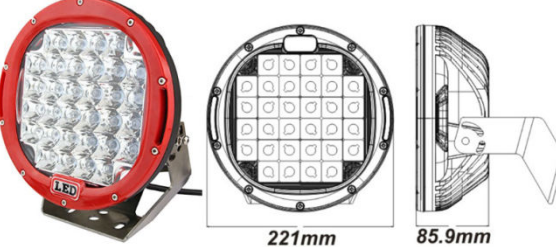
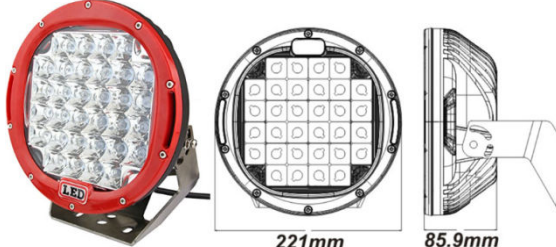



Picture/ Diagrams: 	Technical parameters: Model: BC1036(36W)-BC1288(288W) Voltage: DC9-30V Light source: 3W CREE LEDS/ Spot& Flood beam Optional Luminous(Lm): 255Lm/pc LED(85Lm/W) Length: 9"-52"(23cm-132cm)*80cm*76cm Switch: Can with wireless controler to control flashing Materials: PC Lens/Aluminum alloy housing CT: 6000K Waterproof: IP67 Installation: Stainless Steel
Picture/ Diagrams: 	Technical parameters: Model: BE3036(36W)-BE3288(288W) Voltage: DC9-30V Light source: 3W CREE LEDS/ Spot& Flood beam Optional Luminous flux: 255Lm/pc LED(85Lm/W) Length: 9"-52"(23cm-132cm)*84cm*80cm Switch: Can with wireless controler to control flashing Materials: PC Lens/Aluminum alloy housing CT: 6000K Waterproof: IP67 Installation: Stainless Steel
Picture/ Diagrams: 	Technical parameters: Model: BT1040(40W)-BT1240(240W) Voltage: DC9-30V Light source: 10W CREE LEDS/Spot& Flood beam Optional Luminous flux: 850Lm/pc LED(85Lm/W) Length: 11"-53"(28cm-134cm)*84cm*80cm Switch: Can with wireless controler to control flashing Materials: PC Lens/Aluminum alloy housing CT: 6000K Waterproof: IP67 Installation: Stainless Steel
Picture/ Diagrams: 	Technical parameters: Model: B5030(30W)-B5180(180W) Voltage: DC9-30V Light source: 5W CREE LEDS/ Spot& Flood beam Optional Luminous flux: 425Lm/pc LED(85Lm/W) Length: 11"-57"(28cm-144cm)*68cm*59cm Switch: Can with wireless controler to control flashing Materials: PC Lens/Aluminum alloy housing CT: 6000K Waterproof: IP67 Installation: Stainless Steel
Picture/ Diagrams: 	Technical parameters: Model: BT020(20W)-BT100(100W) Voltage: DC9-30V Light source: 10W CREE LEDS/ Spot& Flood beam Optional Luminous flux: 850Lm/pc LED(85Lm/W) Length: 4.8"-17.5"(12.1cm-44cm)*84cm*69cm Switch: Can with wireless controler to control flashing Materials: PC Lens/Aluminum alloy housing CT: 6000K Waterproof: IP67 Installation: Stainless Steel
Picture/ Diagrams: 	Technical parameters: Model: BT120(120W)-BT300(300W) Voltage: DC9-30V Light source: 10W CREE LEDS/ Spot& Flood beam Optional Luminous flux: 850Lm/pc LED(85Lm/W) Length: 20.5"-52"(52cm-132cm)*84cm*69cm Switch: Can with wireless controler to control flashing Materials: PC Lens/Aluminum alloy housing CT: 6000K Waterproof: IP67 Installation: Stainless Steel

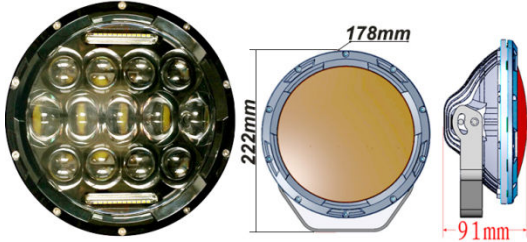





<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>BW3120(120W)-BW3300(300W)</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>3W CREE LEDs/ Spot& Flood beam Optional</td></tr> <tr><td>Luminous flux:</td><td>255Lm/pc LED(85Lm/W)</td></tr> <tr><td>Length:</td><td>20.5"-52"(52cm-132cm)*84cm*69cm</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Installation:</td><td>Stainless Steel</td></tr> </table>	Model:	BW3120(120W)-BW3300(300W)	Voltage:	DC9-30V	Light source:	3W CREE LEDs/ Spot& Flood beam Optional	Luminous flux:	255Lm/pc LED(85Lm/W)	Length:	20.5"-52"(52cm-132cm)*84cm*69cm	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Installation:	Stainless Steel
Model:	BW3120(120W)-BW3300(300W)																				
Voltage:	DC9-30V																				
Light source:	3W CREE LEDs/ Spot& Flood beam Optional																				
Luminous flux:	255Lm/pc LED(85Lm/W)																				
Length:	20.5"-52"(52cm-132cm)*84cm*69cm																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Installation:	Stainless Steel																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>BT240(40W)-BT2280(280W)</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>10W CREE LEDs/ Spot& Flood beam Optional</td></tr> <tr><td>Luminous flux:</td><td>850Lm/pc LED(85Lm/W)</td></tr> <tr><td>Length:</td><td>4.8"-23.6"(12.1cm-55cm)*84cm*106cm</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Installation:</td><td>Stainless Steel</td></tr> </table>	Model:	BT240(40W)-BT2280(280W)	Voltage:	DC9-30V	Light source:	10W CREE LEDs/ Spot& Flood beam Optional	Luminous flux:	850Lm/pc LED(85Lm/W)	Length:	4.8"-23.6"(12.1cm-55cm)*84cm*106cm	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Installation:	Stainless Steel
Model:	BT240(40W)-BT2280(280W)																				
Voltage:	DC9-30V																				
Light source:	10W CREE LEDs/ Spot& Flood beam Optional																				
Luminous flux:	850Lm/pc LED(85Lm/W)																				
Length:	4.8"-23.6"(12.1cm-55cm)*84cm*106cm																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Installation:	Stainless Steel																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>B5050(50W)-B5250(250W)</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>5W CREE LEDs/ Spot& Flood beam Optional</td></tr> <tr><td>Luminous flux:</td><td>425Lm/pc LED(85Lm/W)</td></tr> <tr><td>Length:</td><td>11"-51"(28cm-130cm)*71cm*40cm</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Installation:</td><td>Stainless Steel</td></tr> </table>	Model:	B5050(50W)-B5250(250W)	Voltage:	DC9-30V	Light source:	5W CREE LEDs/ Spot& Flood beam Optional	Luminous flux:	425Lm/pc LED(85Lm/W)	Length:	11"-51"(28cm-130cm)*71cm*40cm	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Installation:	Stainless Steel
Model:	B5050(50W)-B5250(250W)																				
Voltage:	DC9-30V																				
Light source:	5W CREE LEDs/ Spot& Flood beam Optional																				
Luminous flux:	425Lm/pc LED(85Lm/W)																				
Length:	11"-51"(28cm-130cm)*71cm*40cm																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Installation:	Stainless Steel																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>BT740(40W)-BT7300(300W)</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>10W CREE LEDs/ Spot& Flood beam Optional</td></tr> <tr><td>Luminous flux:</td><td>850Lm/pc LED(85Lm/W)</td></tr> <tr><td>Length:</td><td>8.6"-51"(22cm-108.5cm)*81.6cm*47.7cm</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Installation:</td><td>Stainless Steel</td></tr> </table>	Model:	BT740(40W)-BT7300(300W)	Voltage:	DC9-30V	Light source:	10W CREE LEDs/ Spot& Flood beam Optional	Luminous flux:	850Lm/pc LED(85Lm/W)	Length:	8.6"-51"(22cm-108.5cm)*81.6cm*47.7cm	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Installation:	Stainless Steel
Model:	BT740(40W)-BT7300(300W)																				
Voltage:	DC9-30V																				
Light source:	10W CREE LEDs/ Spot& Flood beam Optional																				
Luminous flux:	850Lm/pc LED(85Lm/W)																				
Length:	8.6"-51"(22cm-108.5cm)*81.6cm*47.7cm																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Installation:	Stainless Steel																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>BT020(20W)-BT100(100W)</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>10W CREE LEDs/ Spot& Flood beam Optional</td></tr> <tr><td>Luminous flux:</td><td>850Lm/pc LED(85Lm/W)</td></tr> <tr><td>Length:</td><td>4.8"-17.5"(12.1cm-44cm)*84cm*69cm</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Installation:</td><td>Stainless Steel</td></tr> </table>	Model:	BT020(20W)-BT100(100W)	Voltage:	DC9-30V	Light source:	10W CREE LEDs/ Spot& Flood beam Optional	Luminous flux:	850Lm/pc LED(85Lm/W)	Length:	4.8"-17.5"(12.1cm-44cm)*84cm*69cm	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Installation:	Stainless Steel
Model:	BT020(20W)-BT100(100W)																				
Voltage:	DC9-30V																				
Light source:	10W CREE LEDs/ Spot& Flood beam Optional																				
Luminous flux:	850Lm/pc LED(85Lm/W)																				
Length:	4.8"-17.5"(12.1cm-44cm)*84cm*69cm																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Installation:	Stainless Steel																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>BC1036(36W)-BC1288(288W)</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>3W CREE LEDs/ Spot& Flood beam Optional</td></tr> <tr><td>Luminous(Lm):</td><td>255Lm/pc LED(85Lm/W)</td></tr> <tr><td>Length:</td><td>9"-52"(23cm-132cm)*80cm*76cm</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Installation:</td><td>Stainless Steel</td></tr> </table>	Model:	BC1036(36W)-BC1288(288W)	Voltage:	DC9-30V	Light source:	3W CREE LEDs/ Spot& Flood beam Optional	Luminous(Lm):	255Lm/pc LED(85Lm/W)	Length:	9"-52"(23cm-132cm)*80cm*76cm	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Installation:	Stainless Steel
Model:	BC1036(36W)-BC1288(288W)																				
Voltage:	DC9-30V																				
Light source:	3W CREE LEDs/ Spot& Flood beam Optional																				
Luminous(Lm):	255Lm/pc LED(85Lm/W)																				
Length:	9"-52"(23cm-132cm)*80cm*76cm																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Installation:	Stainless Steel																				

<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>90W CREE LEDS Working Lights: LED-ST090</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>9pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>8100Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>160*135mm*124mm</td></tr> </table>	Model:	90W CREE LEDS Working Lights: LED-ST090	Voltage:	DC9-30V	Light source:	9pcs*10W CREE LEDS	Luminous flux:	8100Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	160*135mm*124mm
Model:	90W CREE LEDS Working Lights: LED-ST090																				
Voltage:	DC9-30V																				
Light source:	9pcs*10W CREE LEDS																				
Luminous flux:	8100Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	160*135mm*124mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W CREE LEDS Working Lights: LED-ST060</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>5400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>160*135mm*124mm</td></tr> </table>	Model:	60W CREE LEDS Working Lights: LED-ST060	Voltage:	DC9-30V	Light source:	6pcs*10W CREE LEDS	Luminous flux:	5400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	160*135mm*124mm
Model:	60W CREE LEDS Working Lights: LED-ST060																				
Voltage:	DC9-30V																				
Light source:	6pcs*10W CREE LEDS																				
Luminous flux:	5400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	160*135mm*124mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W CREE LEDS Working Lights: LED-ST060X</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>5400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>158*135mm*106mm</td></tr> </table>	Model:	60W CREE LEDS Working Lights: LED-ST060X	Voltage:	DC9-30V	Light source:	6pcs*10W CREE LEDS	Luminous flux:	5400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	158*135mm*106mm
Model:	60W CREE LEDS Working Lights: LED-ST060X																				
Voltage:	DC9-30V																				
Light source:	6pcs*10W CREE LEDS																				
Luminous flux:	5400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
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Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	158*135mm*106mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>48W CREE LEDS Working Lights: LED-D3048X</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>16pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>150*120mm*87mm</td></tr> </table>	Model:	48W CREE LEDS Working Lights: LED-D3048X	Voltage:	DC9-30V	Light source:	16pcs*3W CREE LEDS	Luminous flux:	4400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	150*120mm*87mm
Model:	48W CREE LEDS Working Lights: LED-D3048X																				
Voltage:	DC9-30V																				
Light source:	16pcs*3W CREE LEDS																				
Luminous flux:	4400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	150*120mm*87mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>40W CREE LEDS Working Lights: LED-D3040</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>150*120mm*87mm</td></tr> </table>	Model:	40W CREE LEDS Working Lights: LED-D3040	Voltage:	DC9-30V	Light source:	4pcs*10W CREE LEDS	Luminous flux:	4400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	150*120mm*87mm
Model:	40W CREE LEDS Working Lights: LED-D3040																				
Voltage:	DC9-30V																				
Light source:	4pcs*10W CREE LEDS																				
Luminous flux:	4400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
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Waterproof:	IP67																				
Size:	150*120mm*87mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>40W CREE LEDS Working Lights: LED-D3040L</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>150*120mm*87mm</td></tr> </table>	Model:	40W CREE LEDS Working Lights: LED-D3040L	Voltage:	DC9-30V	Light source:	4pcs*10W CREE LEDS	Luminous flux:	4400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	150*120mm*87mm
Model:	40W CREE LEDS Working Lights: LED-D3040L																				
Voltage:	DC9-30V																				
Light source:	4pcs*10W CREE LEDS																				
Luminous flux:	4400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	150*120mm*87mm																				

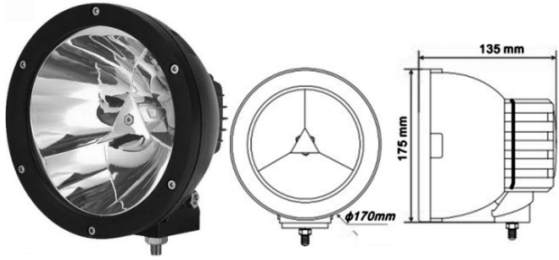



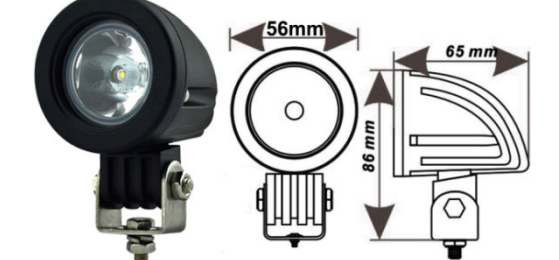
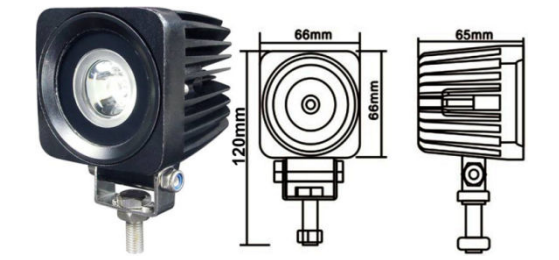
<p>Picture/ Diagrams:</p>  <p>169.5mm 113.2mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W CREE LEDS Working Lights: LED-D5090</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>18pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>8100Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>190mm*170mm*110mm</td></tr> </table>	Model:	60W CREE LEDS Working Lights: LED-D5090	Voltage:	DC9-30V	Light source:	18pcs*5W CREE LEDS	Luminous flux:	8100Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	190mm*170mm*110mm
Model:	60W CREE LEDS Working Lights: LED-D5090																				
Voltage:	DC9-30V																				
Light source:	18pcs*5W CREE LEDS																				
Luminous flux:	8100Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	190mm*170mm*110mm																				
<p>Picture/ Diagrams:</p>  <p>169.5mm 113.2mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>140W CREE LEDS Working Lights: LED-D5140</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>28pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>13000Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>190mm*169.5mm*113.2mm</td></tr> </table>	Model:	140W CREE LEDS Working Lights: LED-D5140	Voltage:	DC9-30V	Light source:	28pcs*5W CREE LEDS	Luminous flux:	13000Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	190mm*169.5mm*113.2mm
Model:	140W CREE LEDS Working Lights: LED-D5140																				
Voltage:	DC9-30V																				
Light source:	28pcs*5W CREE LEDS																				
Luminous flux:	13000Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	190mm*169.5mm*113.2mm																				
<p>Picture/ Diagrams:</p>  <p>245mm 175mm 100mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>90W CREE LEDS Working Lights: LED-D5090X</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>18pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>8100Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>245mm*175mm*100mm</td></tr> </table>	Model:	90W CREE LEDS Working Lights: LED-D5090X	Voltage:	DC9-30V	Light source:	18pcs*5W CREE LEDS	Luminous flux:	8100Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	245mm*175mm*100mm
Model:	90W CREE LEDS Working Lights: LED-D5090X																				
Voltage:	DC9-30V																				
Light source:	18pcs*5W CREE LEDS																				
Luminous flux:	8100Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	245mm*175mm*100mm																				
<p>Picture/ Diagrams:</p>  <p>169.5mm 113.2mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>90W CREE LEDS Working Lights: LED-D1090</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>9pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>8100Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>190mm*169.5mm*113.2mm</td></tr> </table>	Model:	90W CREE LEDS Working Lights: LED-D1090	Voltage:	DC9-30V	Light source:	9pcs*10W CREE LEDS	Luminous flux:	8100Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	190mm*169.5mm*113.2mm
Model:	90W CREE LEDS Working Lights: LED-D1090																				
Voltage:	DC9-30V																				
Light source:	9pcs*10W CREE LEDS																				
Luminous flux:	8100Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	190mm*169.5mm*113.2mm																				
<p>Picture/ Diagrams:</p>  <p>189.5mm 225mm 49.6mm 41mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>45W CREE LEDS Working Lights: LED-D5045</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>9pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4100Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>225mm*189.5mm*49.6mm</td></tr> </table>	Model:	45W CREE LEDS Working Lights: LED-D5045	Voltage:	DC9-30V	Light source:	9pcs*5W CREE LEDS	Luminous flux:	4100Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	225mm*189.5mm*49.6mm
Model:	45W CREE LEDS Working Lights: LED-D5045																				
Voltage:	DC9-30V																				
Light source:	9pcs*5W CREE LEDS																				
Luminous flux:	4100Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	225mm*189.5mm*49.6mm																				
<p>Picture/ Diagrams:</p>  <p>189.5mm 225mm 49.6mm 41mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>90W CREE LEDS Working Lights: LED-D5090</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>9pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>8100Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>225mm*189.5mm*49.6mm</td></tr> </table>	Model:	90W CREE LEDS Working Lights: LED-D5090	Voltage:	DC9-30V	Light source:	9pcs*5W CREE LEDS	Luminous flux:	8100Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	225mm*189.5mm*49.6mm
Model:	90W CREE LEDS Working Lights: LED-D5090																				
Voltage:	DC9-30V																				
Light source:	9pcs*5W CREE LEDS																				
Luminous flux:	8100Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	225mm*189.5mm*49.6mm																				

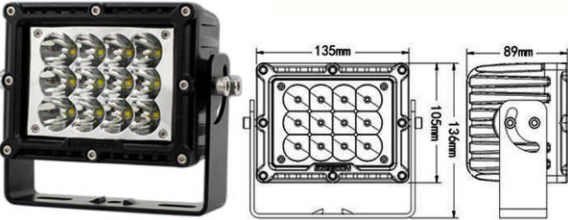
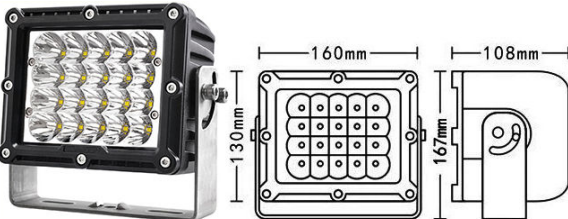
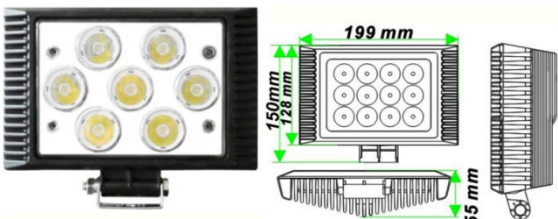
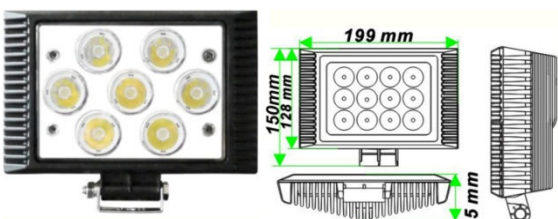
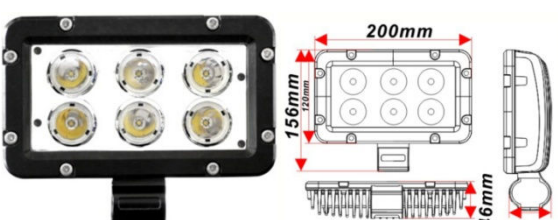
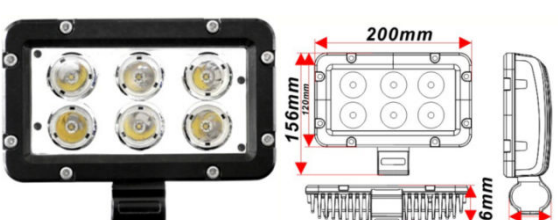
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Voltage:	DC9-30V																				
Light source:	9pcs*5W CREE LEDS																				
Luminous flux:	8100Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	225mm*189.5mm*49.6mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W CREE LEDS Working Lights: LED-D3060</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>12pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>5400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>212.5mm*180mm*97mm</td></tr> </table>	Model:	60W CREE LEDS Working Lights: LED-D3060	Voltage:	DC9-30V	Light source:	12pcs*5W CREE LEDS	Luminous flux:	5400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	212.5mm*180mm*97mm
Model:	60W CREE LEDS Working Lights: LED-D3060																				
Voltage:	DC9-30V																				
Light source:	12pcs*5W CREE LEDS																				
Luminous flux:	5400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	212.5mm*180mm*97mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>45W CREE LEDS Working Lights: LED-D3045</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>9pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4100Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>170mm*140mm*87mm</td></tr> </table>	Model:	45W CREE LEDS Working Lights: LED-D3045	Voltage:	DC9-30V	Light source:	9pcs*5W CREE LEDS	Luminous flux:	4100Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	170mm*140mm*87mm
Model:	45W CREE LEDS Working Lights: LED-D3045																				
Voltage:	DC9-30V																				
Light source:	9pcs*5W CREE LEDS																				
Luminous flux:	4100Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	170mm*140mm*87mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>80W CREE LEDS Working Lights: LED-DT080</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>10pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>7200Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>212.5mm*180mm*97mm</td></tr> </table>	Model:	80W CREE LEDS Working Lights: LED-DT080	Voltage:	DC9-30V	Light source:	10pcs*10W CREE LEDS	Luminous flux:	7200Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	212.5mm*180mm*97mm
Model:	80W CREE LEDS Working Lights: LED-DT080																				
Voltage:	DC9-30V																				
Light source:	10pcs*10W CREE LEDS																				
Luminous flux:	7200Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	212.5mm*180mm*97mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>160W CREE LEDS Working Lights: LED-D5160</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>32pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>14400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>250mm*221mm*105mm</td></tr> </table>	Model:	160W CREE LEDS Working Lights: LED-D5160	Voltage:	DC9-30V	Light source:	32pcs*5W CREE LEDS	Luminous flux:	14400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	250mm*221mm*105mm
Model:	160W CREE LEDS Working Lights: LED-D5160																				
Voltage:	DC9-30V																				
Light source:	32pcs*5W CREE LEDS																				
Luminous flux:	14400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	250mm*221mm*105mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>120W CREE LEDS Working Lights: LED-D5120</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>24pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>11000Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>234mm*229mm*98mm</td></tr> </table>	Model:	120W CREE LEDS Working Lights: LED-D5120	Voltage:	DC9-30V	Light source:	24pcs*5W CREE LEDS	Luminous flux:	11000Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	234mm*229mm*98mm
Model:	120W CREE LEDS Working Lights: LED-D5120																				
Voltage:	DC9-30V																				
Light source:	24pcs*5W CREE LEDS																				
Luminous flux:	11000Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	234mm*229mm*98mm																				



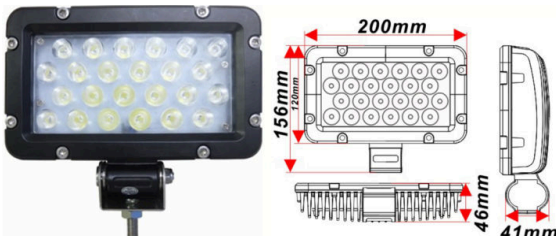



<p>Picture/ Diagrams:</p>  <p>221mm 85.9mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>95W CREE LEDS Working Lights: LED-D0895</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>18pcs*5W/2pcs*5W LED Module CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>8600Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>250mm*221mm*105mm</td></tr> </table>	Model:	95W CREE LEDS Working Lights: LED-D0895	Voltage:	DC9-30V	Light source:	18pcs*5W/2pcs*5W LED Module CREE LEDS	Luminous flux:	8600Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	250mm*221mm*105mm
Model:	95W CREE LEDS Working Lights: LED-D0895																				
Voltage:	DC9-30V																				
Light source:	18pcs*5W/2pcs*5W LED Module CREE LEDS																				
Luminous flux:	8600Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	250mm*221mm*105mm																				
<p>Picture/ Diagrams:</p>  <p>221mm 85.9mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>96W CREE LEDS Working Lights: LED-D3096</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>32pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>8640Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>250mm*221mm*105mm</td></tr> </table>	Model:	96W CREE LEDS Working Lights: LED-D3096	Voltage:	DC9-30V	Light source:	32pcs*3W CREE LEDS	Luminous flux:	8640Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	250mm*221mm*105mm
Model:	96W CREE LEDS Working Lights: LED-D3096																				
Voltage:	DC9-30V																				
Light source:	32pcs*3W CREE LEDS																				
Luminous flux:	8640Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	250mm*221mm*105mm																				
<p>Picture/ Diagrams:</p>  <p>221mm 85.9mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>160W CREE LEDS Working Lights: LED-D5160</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>32pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>14400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>250mm*221mm*105mm</td></tr> </table>	Model:	160W CREE LEDS Working Lights: LED-D5160	Voltage:	DC9-30V	Light source:	32pcs*5W CREE LEDS	Luminous flux:	14400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	250mm*221mm*105mm
Model:	160W CREE LEDS Working Lights: LED-D5160																				
Voltage:	DC9-30V																				
Light source:	32pcs*5W CREE LEDS																				
Luminous flux:	14400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	250mm*221mm*105mm																				
<p>Picture/ Diagrams:</p>  <p>221mm 85.9mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>111W CREE LEDS Working Lights: LED-D3111</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>37pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>10000Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>250mm*221mm*105mm</td></tr> </table>	Model:	111W CREE LEDS Working Lights: LED-D3111	Voltage:	DC9-30V	Light source:	37pcs*3W CREE LEDS	Luminous flux:	10000Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	250mm*221mm*105mm
Model:	111W CREE LEDS Working Lights: LED-D3111																				
Voltage:	DC9-30V																				
Light source:	37pcs*3W CREE LEDS																				
Luminous flux:	10000Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	250mm*221mm*105mm																				
<p>Picture/ Diagrams:</p>  <p>221mm 85.9mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>185W CREE LEDS Working Lights: LED-D5185</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>37pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>16800Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>250mm*221mm*105mm</td></tr> </table>	Model:	185W CREE LEDS Working Lights: LED-D5185	Voltage:	DC9-30V	Light source:	37pcs*5W CREE LEDS	Luminous flux:	16800Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	250mm*221mm*105mm
Model:	185W CREE LEDS Working Lights: LED-D5185																				
Voltage:	DC9-30V																				
Light source:	37pcs*5W CREE LEDS																				
Luminous flux:	16800Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	250mm*221mm*105mm																				
<p>Picture/ Diagrams:</p>  <p>221mm 85.9mm</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>225W CREE LEDS Working Lights: LED-D5225</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>45pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>20250Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>250mm*221mm*105mm</td></tr> </table>	Model:	225W CREE LEDS Working Lights: LED-D5225	Voltage:	DC9-30V	Light source:	45pcs*5W CREE LEDS	Luminous flux:	20250Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	250mm*221mm*105mm
Model:	225W CREE LEDS Working Lights: LED-D5225																				
Voltage:	DC9-30V																				
Light source:	45pcs*5W CREE LEDS																				
Luminous flux:	20250Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	250mm*221mm*105mm																				


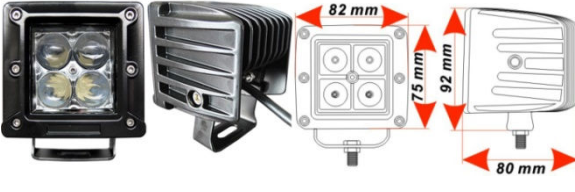
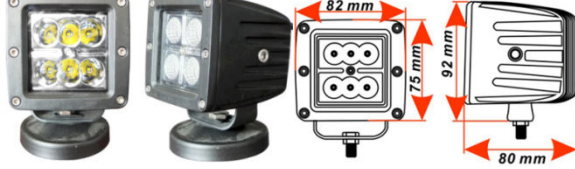


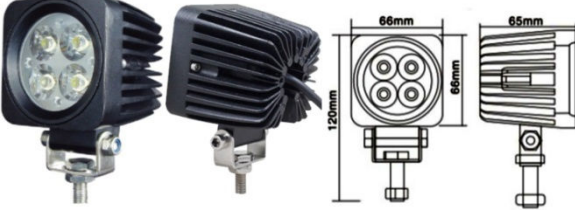
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>75W LED Sealed Beam Headlight: LED-D0875</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>13pcs*5W Philip LEDs + 10W DRL</td></tr> <tr><td>Luminous flux:</td><td>3980lm-high beam / 1900lm-low beam</td></tr> <tr><td>Beam:</td><td>Upper-lower High beam / middle is Low beam</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>222mm*178mm*91mm</td></tr> </table>	Model:	75W LED Sealed Beam Headlight: LED-D0875	Voltage:	DC9-30V	Light source:	13pcs*5W Philip LEDs + 10W DRL	Luminous flux:	3980lm-high beam / 1900lm-low beam	Beam:	Upper-lower High beam / middle is Low beam	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	222mm*178mm*91mm
Model:	75W LED Sealed Beam Headlight: LED-D0875																				
Voltage:	DC9-30V																				
Light source:	13pcs*5W Philip LEDs + 10W DRL																				
Luminous flux:	3980lm-high beam / 1900lm-low beam																				
Beam:	Upper-lower High beam / middle is Low beam																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	222mm*178mm*91mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>40W LED Sealed Beam Headlight: LED-D0840</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*10W Philip LEDs</td></tr> <tr><td>Luminous flux:</td><td>3980lm-high beam / 1900lm-low beam</td></tr> <tr><td>Beam:</td><td>40W-high beam / 20W-low beam</td></tr> <tr><td>Switch:</td><td>Automobile control system</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>180mm*100mm</td></tr> </table>	Model:	40W LED Sealed Beam Headlight: LED-D0840	Voltage:	DC9-30V	Light source:	4pcs*10W Philip LEDs	Luminous flux:	3980lm-high beam / 1900lm-low beam	Beam:	40W-high beam / 20W-low beam	Switch:	Automobile control system	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	180mm*100mm
Model:	40W LED Sealed Beam Headlight: LED-D0840																				
Voltage:	DC9-30V																				
Light source:	4pcs*10W Philip LEDs																				
Luminous flux:	3980lm-high beam / 1900lm-low beam																				
Beam:	40W-high beam / 20W-low beam																				
Switch:	Automobile control system																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	180mm*100mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>40W LED Sealed Beam Headlight: LED-D5040</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*10W Philip LEDs</td></tr> <tr><td>Luminous flux:</td><td>3980lm-high beam / 1900lm-low beam</td></tr> <tr><td>Beam:</td><td>40W-high beam / 20W-low beam</td></tr> <tr><td>Switch:</td><td>Automobile control system</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>145mm*86.4mm</td></tr> </table>	Model:	40W LED Sealed Beam Headlight: LED-D5040	Voltage:	DC9-30V	Light source:	4pcs*10W Philip LEDs	Luminous flux:	3980lm-high beam / 1900lm-low beam	Beam:	40W-high beam / 20W-low beam	Switch:	Automobile control system	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	145mm*86.4mm
Model:	40W LED Sealed Beam Headlight: LED-D5040																				
Voltage:	DC9-30V																				
Light source:	4pcs*10W Philip LEDs																				
Luminous flux:	3980lm-high beam / 1900lm-low beam																				
Beam:	40W-high beam / 20W-low beam																				
Switch:	Automobile control system																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	145mm*86.4mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>80W LED Sealed Beam Headlight: LED-0880</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>8pcs Philip (XML-10W) LED</td></tr> <tr><td>Luminous flux:</td><td>2800LM-low beam/4450LM-high beam</td></tr> <tr><td>Beam:</td><td>48W-high beam / 30W-low beam</td></tr> <tr><td>Switch:</td><td>Automobile control system</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>175mm*108mm</td></tr> </table>	Model:	80W LED Sealed Beam Headlight: LED-0880	Voltage:	DC9-30V	Light source:	8pcs Philip (XML-10W) LED	Luminous flux:	2800LM-low beam/4450LM-high beam	Beam:	48W-high beam / 30W-low beam	Switch:	Automobile control system	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	175mm*108mm
Model:	80W LED Sealed Beam Headlight: LED-0880																				
Voltage:	DC9-30V																				
Light source:	8pcs Philip (XML-10W) LED																				
Luminous flux:	2800LM-low beam/4450LM-high beam																				
Beam:	48W-high beam / 30W-low beam																				
Switch:	Automobile control system																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	175mm*108mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>30W 4"*6" Atv Trucks LED headlight: LED-FD1</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs CREE XML-L2</td></tr> <tr><td>Luminous flux:</td><td>1352Lm-High beam/960Lm-Low beam</td></tr> <tr><td>Beam:</td><td>High beam, Low beam, H/L</td></tr> <tr><td>Switch:</td><td>Automobile control system</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>168mm*108mm*102mm</td></tr> </table>	Model:	30W 4"*6" Atv Trucks LED headlight: LED-FD1	Voltage:	DC9-30V	Light source:	6pcs CREE XML-L2	Luminous flux:	1352Lm-High beam/960Lm-Low beam	Beam:	High beam, Low beam, H/L	Switch:	Automobile control system	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	168mm*108mm*102mm
Model:	30W 4"*6" Atv Trucks LED headlight: LED-FD1																				
Voltage:	DC9-30V																				
Light source:	6pcs CREE XML-L2																				
Luminous flux:	1352Lm-High beam/960Lm-Low beam																				
Beam:	High beam, Low beam, H/L																				
Switch:	Automobile control system																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	168mm*108mm*102mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>48W 5"*7" Atv Trucks LED headlight: LED-FD1</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs CREE XML-L2 and 4 pcs CREE XTE</td></tr> <tr><td>Luminous flux:</td><td>2000Lm-High beam/2000Lm-Low beam</td></tr> <tr><td>Beam:</td><td>High beam, Low beam, H/L</td></tr> <tr><td>Switch:</td><td>Automobile control system</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>200mm*142mm*109mm</td></tr> </table>	Model:	48W 5"*7" Atv Trucks LED headlight: LED-FD1	Voltage:	DC9-30V	Light source:	6pcs CREE XML-L2 and 4 pcs CREE XTE	Luminous flux:	2000Lm-High beam/2000Lm-Low beam	Beam:	High beam, Low beam, H/L	Switch:	Automobile control system	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	200mm*142mm*109mm
Model:	48W 5"*7" Atv Trucks LED headlight: LED-FD1																				
Voltage:	DC9-30V																				
Light source:	6pcs CREE XML-L2 and 4 pcs CREE XTE																				
Luminous flux:	2000Lm-High beam/2000Lm-Low beam																				
Beam:	High beam, Low beam, H/L																				
Switch:	Automobile control system																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	200mm*142mm*109mm																				



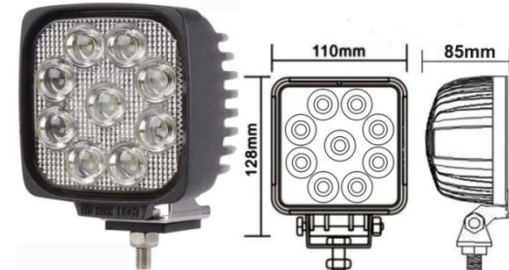

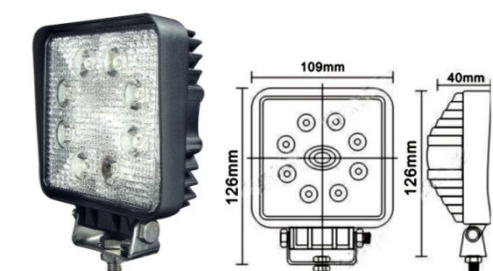
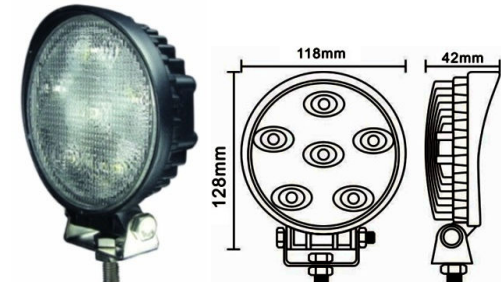
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W LED Sealed Beam Headlight: LED-D0840</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4 lens total,3*5W CREE LEDs under every lens</td></tr> <tr><td>Luminous flux:</td><td>5400Lm</td></tr> <tr><td>Beam:</td><td>High beam / middle is Low beam</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>195mm*150mm*110mm</td></tr> </table>	Model:	60W LED Sealed Beam Headlight: LED-D0840	Voltage:	DC9-30V	Light source:	4 lens total,3*5W CREE LEDs under every lens	Luminous flux:	5400Lm	Beam:	High beam / middle is Low beam	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	195mm*150mm*110mm
Model:	60W LED Sealed Beam Headlight: LED-D0840																				
Voltage:	DC9-30V																				
Light source:	4 lens total,3*5W CREE LEDs under every lens																				
Luminous flux:	5400Lm																				
Beam:	High beam / middle is Low beam																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	195mm*150mm*110mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>30W LED Sealed Beam Headlight: LED-D1230</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2700Lm</td></tr> <tr><td>Beam:</td><td>high beam / low beam</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>145mm*100mm*72mm</td></tr> </table>	Model:	30W LED Sealed Beam Headlight: LED-D1230	Voltage:	DC9-30V	Light source:	6pcs*5W CREE LEDS	Luminous flux:	2700Lm	Beam:	high beam / low beam	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	145mm*100mm*72mm
Model:	30W LED Sealed Beam Headlight: LED-D1230																				
Voltage:	DC9-30V																				
Light source:	6pcs*5W CREE LEDS																				
Luminous flux:	2700Lm																				
Beam:	high beam / low beam																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	145mm*100mm*72mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W LED Sealed Beam Headlight: LED-DT060</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>5400Lm</td></tr> <tr><td>Beam:</td><td>High beam / middle is Low beam</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>225mm*178mm*95mm</td></tr> </table>	Model:	60W LED Sealed Beam Headlight: LED-DT060	Voltage:	DC9-30V	Light source:	6pcs*10W CREE LEDS	Luminous flux:	5400Lm	Beam:	High beam / middle is Low beam	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	225mm*178mm*95mm
Model:	60W LED Sealed Beam Headlight: LED-DT060																				
Voltage:	DC9-30V																				
Light source:	6pcs*10W CREE LEDS																				
Luminous flux:	5400Lm																				
Beam:	High beam / middle is Low beam																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	225mm*178mm*95mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>70W LED Sealed Beam Headlight: LED-ST070</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>7pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>6400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>170mm*152mm*105mm</td></tr> </table>	Model:	70W LED Sealed Beam Headlight: LED-ST070	Voltage:	DC9-30V	Light source:	7pcs*10W CREE LEDS	Luminous flux:	6400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	170mm*152mm*105mm
Model:	70W LED Sealed Beam Headlight: LED-ST070																				
Voltage:	DC9-30V																				
Light source:	7pcs*10W CREE LEDS																				
Luminous flux:	6400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	170mm*152mm*105mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>70W LED Sealed Beam Headlight: LED-ST070X</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>7pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>6400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>190mm*185mm*80mm</td></tr> </table>	Model:	70W LED Sealed Beam Headlight: LED-ST070X	Voltage:	DC9-30V	Light source:	7pcs*10W CREE LEDS	Luminous flux:	6400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	190mm*185mm*80mm
Model:	70W LED Sealed Beam Headlight: LED-ST070X																				
Voltage:	DC9-30V																				
Light source:	7pcs*10W CREE LEDS																				
Luminous flux:	6400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	190mm*185mm*80mm																				
<p>Picture/ Diagrams:</p>	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>50W LED Sealed Beam Headlight: LED-ST050</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>5pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4500Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>190mm*185mm*80mm</td></tr> </table>	Model:	50W LED Sealed Beam Headlight: LED-ST050	Voltage:	DC9-30V	Light source:	5pcs*10W CREE LEDS	Luminous flux:	4500Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	190mm*185mm*80mm
Model:	50W LED Sealed Beam Headlight: LED-ST050																				
Voltage:	DC9-30V																				
Light source:	5pcs*10W CREE LEDS																				
Luminous flux:	4500Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	190mm*185mm*80mm																				

<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>45W CREE LEDS Working Lights: LED-D1545</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>3pcs*15W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4100Lm</td></tr> <tr><td>Beam:</td><td>Spot beam with detachable flood beam cover</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>175mm*170mm*135mm</td></tr> </table>	Model:	45W CREE LEDS Working Lights: LED-D1545	Voltage:	DC9-30V	Light source:	3pcs*15W CREE LEDS	Luminous flux:	4100Lm	Beam:	Spot beam with detachable flood beam cover	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	175mm*170mm*135mm
Model:	45W CREE LEDS Working Lights: LED-D1545																				
Voltage:	DC9-30V																				
Light source:	3pcs*15W CREE LEDS																				
Luminous flux:	4100Lm																				
Beam:	Spot beam with detachable flood beam cover																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	175mm*170mm*135mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>25W CREE LEDS Working Lights: LED-D1125X</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>1pcs*25W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2300Lm</td></tr> <tr><td>Beam:</td><td>Spot beam with detachable flood beam cover</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>146mm*120mm*110mm</td></tr> </table>	Model:	25W CREE LEDS Working Lights: LED-D1125X	Voltage:	DC9-30V	Light source:	1pcs*25W CREE LEDS	Luminous flux:	2300Lm	Beam:	Spot beam with detachable flood beam cover	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	146mm*120mm*110mm
Model:	25W CREE LEDS Working Lights: LED-D1125X																				
Voltage:	DC9-30V																				
Light source:	1pcs*25W CREE LEDS																				
Luminous flux:	2300Lm																				
Beam:	Spot beam with detachable flood beam cover																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	146mm*120mm*110mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>25W CREE LEDS Working Lights: LED-D1125B</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>1pcs*25W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2300Lm</td></tr> <tr><td>Beam:</td><td>Spot beam with detachable flood beam cover</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>126mm*86mm*93mm</td></tr> </table>	Model:	25W CREE LEDS Working Lights: LED-D1125B	Voltage:	DC9-30V	Light source:	1pcs*25W CREE LEDS	Luminous flux:	2300Lm	Beam:	Spot beam with detachable flood beam cover	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	126mm*86mm*93mm
Model:	25W CREE LEDS Working Lights: LED-D1125B																				
Voltage:	DC9-30V																				
Light source:	1pcs*25W CREE LEDS																				
Luminous flux:	2300Lm																				
Beam:	Spot beam with detachable flood beam cover																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	126mm*86mm*93mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>25W CREE LEDS Working Lights: LED-D1125W</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>1pcs*25W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2300Lm</td></tr> <tr><td>Beam:</td><td>Spot beam with detachable flood beam cover</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>126mm*86mm*93mm</td></tr> </table>	Model:	25W CREE LEDS Working Lights: LED-D1125W	Voltage:	DC9-30V	Light source:	1pcs*25W CREE LEDS	Luminous flux:	2300Lm	Beam:	Spot beam with detachable flood beam cover	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	126mm*86mm*93mm
Model:	25W CREE LEDS Working Lights: LED-D1125W																				
Voltage:	DC9-30V																				
Light source:	1pcs*25W CREE LEDS																				
Luminous flux:	2300Lm																				
Beam:	Spot beam with detachable flood beam cover																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	126mm*86mm*93mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>10W CREE LEDS Working Lights: LED-1510</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>1pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2300Lm</td></tr> <tr><td>Beam:</td><td>Spot beam with detachable flood beam cover</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>120mm*56mm*65mm</td></tr> </table>	Model:	10W CREE LEDS Working Lights: LED-1510	Voltage:	DC9-30V	Light source:	1pcs*10W CREE LEDS	Luminous flux:	2300Lm	Beam:	Spot beam with detachable flood beam cover	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	120mm*56mm*65mm
Model:	10W CREE LEDS Working Lights: LED-1510																				
Voltage:	DC9-30V																				
Light source:	1pcs*10W CREE LEDS																				
Luminous flux:	2300Lm																				
Beam:	Spot beam with detachable flood beam cover																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	120mm*56mm*65mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>10W CREE LEDS Working Lights: LED-1310</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>1pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2300Lm</td></tr> <tr><td>Beam:</td><td>Spot beam with detachable flood beam cover</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>120mm*66mm*65mm</td></tr> </table>	Model:	10W CREE LEDS Working Lights: LED-1310	Voltage:	DC9-30V	Light source:	1pcs*10W CREE LEDS	Luminous flux:	2300Lm	Beam:	Spot beam with detachable flood beam cover	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	120mm*66mm*65mm
Model:	10W CREE LEDS Working Lights: LED-1310																				
Voltage:	DC9-30V																				
Light source:	1pcs*10W CREE LEDS																				
Luminous flux:	2300Lm																				
Beam:	Spot beam with detachable flood beam cover																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	120mm*66mm*65mm																				

<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W CREE LED Work Lights: LED-D1560</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>12pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>5400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>136mm*135mm*89mm</td></tr> </table>	Model:	60W CREE LED Work Lights: LED-D1560	Voltage:	DC9-30V	Light source:	12pcs*5W CREE LEDS	Luminous flux:	5400Lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	136mm*135mm*89mm
Model:	60W CREE LED Work Lights: LED-D1560																				
Voltage:	DC9-30V																				
Light source:	12pcs*5W CREE LEDS																				
Luminous flux:	5400Lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	136mm*135mm*89mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W CREE LED Work Lights: LED-D15100</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>20pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>9100Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>167mm*160mm*108mm</td></tr> </table>	Model:	60W CREE LED Work Lights: LED-D15100	Voltage:	DC9-30V	Light source:	20pcs*5W CREE LEDS	Luminous flux:	9100Lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	167mm*160mm*108mm
Model:	60W CREE LED Work Lights: LED-D15100																				
Voltage:	DC9-30V																				
Light source:	20pcs*5W CREE LEDS																				
Luminous flux:	9100Lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	167mm*160mm*108mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>70W CREE LED Work Lights: LED-D070</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>7pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>6400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>199mm*150mm*55mm</td></tr> </table>	Model:	70W CREE LED Work Lights: LED-D070	Voltage:	DC9-30V	Light source:	7pcs*10W CREE LEDS	Luminous flux:	6400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	199mm*150mm*55mm
Model:	70W CREE LED Work Lights: LED-D070																				
Voltage:	DC9-30V																				
Light source:	7pcs*10W CREE LEDS																				
Luminous flux:	6400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	199mm*150mm*55mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>35W CREE LED Work Lights: LED-D5035</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>7pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>3200Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>199mm*150mm*55mm</td></tr> </table>	Model:	35W CREE LED Work Lights: LED-D5035	Voltage:	DC9-30V	Light source:	7pcs*5W CREE LEDS	Luminous flux:	3200Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	199mm*150mm*55mm
Model:	35W CREE LED Work Lights: LED-D5035																				
Voltage:	DC9-30V																				
Light source:	7pcs*5W CREE LEDS																				
Luminous flux:	3200Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	199mm*150mm*55mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>60W CREE LED Work Lights: LED-D060</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>5400Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>200mm*156mm*41mm</td></tr> </table>	Model:	60W CREE LED Work Lights: LED-D060	Voltage:	DC9-30V	Light source:	6pcs*10W CREE LEDS	Luminous flux:	5400Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	200mm*156mm*41mm
Model:	60W CREE LED Work Lights: LED-D060																				
Voltage:	DC9-30V																				
Light source:	6pcs*10W CREE LEDS																				
Luminous flux:	5400Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	200mm*156mm*41mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>30W CREE LED Work Lights: LED-D5030</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2700Lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>200mm*156mm*41mm</td></tr> </table>	Model:	30W CREE LED Work Lights: LED-D5030	Voltage:	DC9-30V	Light source:	6pcs*5W CREE LEDS	Luminous flux:	2700Lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	200mm*156mm*41mm
Model:	30W CREE LED Work Lights: LED-D5030																				
Voltage:	DC9-30V																				
Light source:	6pcs*5W CREE LEDS																				
Luminous flux:	2700Lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	200mm*156mm*41mm																				

<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>40W CREE LED Work Lights: LED-D040</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>3600lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>194mm*128mm*51mm</td></tr> </table>	Model:	40W CREE LED Work Lights: LED-D040	Voltage:	DC9-30V	Light source:	4pcs*10W CREE LEDS	Luminous flux:	3600lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	194mm*128mm*51mm
Model:	40W CREE LED Work Lights: LED-D040																				
Voltage:	DC9-30V																				
Light source:	4pcs*10W CREE LEDS																				
Luminous flux:	3600lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	194mm*128mm*51mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>20W CREE LED Work Lights: LED-D5020</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>1800lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>194mm*128mm*51mm</td></tr> </table>	Model:	20W CREE LED Work Lights: LED-D5020	Voltage:	DC9-30V	Light source:	4pcs*5W CREE LEDS	Luminous flux:	1800lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	194mm*128mm*51mm
Model:	20W CREE LED Work Lights: LED-D5020																				
Voltage:	DC9-30V																				
Light source:	4pcs*5W CREE LEDS																				
Luminous flux:	1800lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	194mm*128mm*51mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>72W CREE LED Work Lights: LED-D3072</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>24pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>6500lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood& combination beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>200mm*156mm*41mm</td></tr> </table>	Model:	72W CREE LED Work Lights: LED-D3072	Voltage:	DC9-30V	Light source:	24pcs*3W CREE LEDS	Luminous flux:	6500lm	Beam:	Spot& Flood& combination beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	200mm*156mm*41mm
Model:	72W CREE LED Work Lights: LED-D3072																				
Voltage:	DC9-30V																				
Light source:	24pcs*3W CREE LEDS																				
Luminous flux:	6500lm																				
Beam:	Spot& Flood& combination beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	200mm*156mm*41mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>50W CREE LED Work Lights: LED-D5050X</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>5pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4500lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>144.5mm*146mm*78.5mm</td></tr> </table>	Model:	50W CREE LED Work Lights: LED-D5050X	Voltage:	DC9-30V	Light source:	5pcs*10W CREE LEDS	Luminous flux:	4500lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	144.5mm*146mm*78.5mm
Model:	50W CREE LED Work Lights: LED-D5050X																				
Voltage:	DC9-30V																				
Light source:	5pcs*10W CREE LEDS																				
Luminous flux:	4500lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	144.5mm*146mm*78.5mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>45W CREE LED Work Lights: LED-D3045F</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>15pcs*3W CREE LEDS / Double color Optional</td></tr> <tr><td>Luminous flux:</td><td>4100lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>155mm*92mm*73mm</td></tr> </table>	Model:	45W CREE LED Work Lights: LED-D3045F	Voltage:	DC9-30V	Light source:	15pcs*3W CREE LEDS / Double color Optional	Luminous flux:	4100lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	155mm*92mm*73mm
Model:	45W CREE LED Work Lights: LED-D3045F																				
Voltage:	DC9-30V																				
Light source:	15pcs*3W CREE LEDS / Double color Optional																				
Luminous flux:	4100lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	155mm*92mm*73mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>33W CREE LED Work Lights: LED-1133</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>11pcs*3W CREE LEDS / Double color Optional</td></tr> <tr><td>Luminous flux:</td><td>3000lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>155mm*92mm*73mm</td></tr> </table>	Model:	33W CREE LED Work Lights: LED-1133	Voltage:	DC9-30V	Light source:	11pcs*3W CREE LEDS / Double color Optional	Luminous flux:	3000lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	155mm*92mm*73mm
Model:	33W CREE LED Work Lights: LED-1133																				
Voltage:	DC9-30V																				
Light source:	11pcs*3W CREE LEDS / Double color Optional																				
Luminous flux:	3000lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	155mm*92mm*73mm																				

<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>12W CREE LED Work Lights: LED-D1212</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>1080lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>92mm*82mm*80mm</td></tr> </table>	Model:	12W CREE LED Work Lights: LED-D1212	Voltage:	DC9-30V	Light source:	4pcs*3W CREE LEDS	Luminous flux:	1080lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	92mm*82mm*80mm
Model:	12W CREE LED Work Lights: LED-D1212																				
Voltage:	DC9-30V																				
Light source:	4pcs*3W CREE LEDS																				
Luminous flux:	1080lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	92mm*82mm*80mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>20W CREE LED Work Lights: LED-D1520B</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>1800lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>92mm*82mm*80mm</td></tr> </table>	Model:	20W CREE LED Work Lights: LED-D1520B	Voltage:	DC9-30V	Light source:	4pcs*5W CREE LEDS	Luminous flux:	1800lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	92mm*82mm*80mm
Model:	20W CREE LED Work Lights: LED-D1520B																				
Voltage:	DC9-30V																				
Light source:	4pcs*5W CREE LEDS																				
Luminous flux:	1800lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	92mm*82mm*80mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>18W CREE LED Work Lights: LED-D1218</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>1620lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>92mm*82mm*80mm</td></tr> </table>	Model:	18W CREE LED Work Lights: LED-D1218	Voltage:	DC9-30V	Light source:	6pcs*3W CREE LEDS	Luminous flux:	1620lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	92mm*82mm*80mm
Model:	18W CREE LED Work Lights: LED-D1218																				
Voltage:	DC9-30V																				
Light source:	6pcs*3W CREE LEDS																				
Luminous flux:	1620lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	92mm*82mm*80mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>16W CREE LED Work Lights: LED-D1216L</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*4W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>1440lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>122mm*92mm*82mm</td></tr> </table>	Model:	16W CREE LED Work Lights: LED-D1216L	Voltage:	DC9-30V	Light source:	4pcs*4W CREE LEDS	Luminous flux:	1440lm	Beam:	Spot& Flood Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	122mm*92mm*82mm
Model:	16W CREE LED Work Lights: LED-D1216L																				
Voltage:	DC9-30V																				
Light source:	4pcs*4W CREE LEDS																				
Luminous flux:	1440lm																				
Beam:	Spot& Flood Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	122mm*92mm*82mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>18W CREE LED Work Lights: LED-D1218L</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>1620lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>122mm*92mm*82mm</td></tr> </table>	Model:	18W CREE LED Work Lights: LED-D1218L	Voltage:	DC9-30V	Light source:	6pcs*3W CREE LEDS	Luminous flux:	1620lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	122mm*92mm*82mm
Model:	18W CREE LED Work Lights: LED-D1218L																				
Voltage:	DC9-30V																				
Light source:	6pcs*3W CREE LEDS																				
Luminous flux:	1620lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	122mm*92mm*82mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>12W CREE LED Work Lights: LED-D1410</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>4pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>1080lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>120mm*66mm*65mm</td></tr> </table>	Model:	12W CREE LED Work Lights: LED-D1410	Voltage:	DC9-30V	Light source:	4pcs*3W CREE LEDS	Luminous flux:	1080lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	120mm*66mm*65mm
Model:	12W CREE LED Work Lights: LED-D1410																				
Voltage:	DC9-30V																				
Light source:	4pcs*3W CREE LEDS																				
Luminous flux:	1080lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	120mm*66mm*65mm																				

<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>48W CREE LED Work Lights: LED-S3048</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>16pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4320lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>128mm*110mm*72mm</td></tr> </table>	Model:	48W CREE LED Work Lights: LED-S3048	Voltage:	DC9-30V	Light source:	16pcs*3W CREE LEDS	Luminous flux:	4320lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	128mm*110mm*72mm
Model:	48W CREE LED Work Lights: LED-S3048																				
Voltage:	DC9-30V																				
Light source:	16pcs*3W CREE LEDS																				
Luminous flux:	4320lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	128mm*110mm*72mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>42W CREE LED Work Lights: LED-S3042</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>14pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>3800lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>137.5mm*116mm*76mm</td></tr> </table>	Model:	42W CREE LED Work Lights: LED-S3042	Voltage:	DC9-30V	Light source:	14pcs*3W CREE LEDS	Luminous flux:	3800lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	137.5mm*116mm*76mm
Model:	42W CREE LED Work Lights: LED-S3042																				
Voltage:	DC9-30V																				
Light source:	14pcs*3W CREE LEDS																				
Luminous flux:	3800lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	137.5mm*116mm*76mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>27W CREE LED Work Lights: LED-0727S</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>9pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>3800lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>128mm*110mm*85mm</td></tr> </table>	Model:	27W CREE LED Work Lights: LED-0727S	Voltage:	DC9-30V	Light source:	9pcs*3W CREE LEDS	Luminous flux:	3800lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	128mm*110mm*85mm
Model:	27W CREE LED Work Lights: LED-0727S																				
Voltage:	DC9-30V																				
Light source:	9pcs*3W CREE LEDS																				
Luminous flux:	3800lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	128mm*110mm*85mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>27W CREE LED Work Lights: LED-0627</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>9pcs*3W LEDS</td></tr> <tr><td>Luminous flux:</td><td>2250lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>124mm*118mm*65mm</td></tr> </table>	Model:	27W CREE LED Work Lights: LED-0627	Voltage:	DC9-30V	Light source:	9pcs*3W LEDS	Luminous flux:	2250lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	124mm*118mm*65mm
Model:	27W CREE LED Work Lights: LED-0627																				
Voltage:	DC9-30V																				
Light source:	9pcs*3W LEDS																				
Luminous flux:	2250lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	124mm*118mm*65mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>24W CREE LED Work Lights: LED-0524</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>8pcs*3W LEDS</td></tr> <tr><td>Luminous flux:</td><td>2050lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>126mm*109mm*40mm</td></tr> </table>	Model:	24W CREE LED Work Lights: LED-0524	Voltage:	DC9-30V	Light source:	8pcs*3W LEDS	Luminous flux:	2050lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	126mm*109mm*40mm
Model:	24W CREE LED Work Lights: LED-0524																				
Voltage:	DC9-30V																				
Light source:	8pcs*3W LEDS																				
Luminous flux:	2050lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	126mm*109mm*40mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>15W CREE LED Work Lights: LED-0118</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>5pcs*3W LEDS</td></tr> <tr><td>Luminous flux:</td><td>1090lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>128mm*118mm*42mm</td></tr> </table>	Model:	15W CREE LED Work Lights: LED-0118	Voltage:	DC9-30V	Light source:	5pcs*3W LEDS	Luminous flux:	1090lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	128mm*118mm*42mm
Model:	15W CREE LED Work Lights: LED-0118																				
Voltage:	DC9-30V																				
Light source:	5pcs*3W LEDS																				
Luminous flux:	1090lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	128mm*118mm*42mm																				

<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>27W CREE LED Work Lights: LED-0427</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>9pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2400lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>155mm*147mm*73mm</td></tr> </table>	Model:	27W CREE LED Work Lights: LED-0427	Voltage:	DC9-30V	Light source:	9pcs*3W CREE LEDS	Luminous flux:	2400lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	155mm*147mm*73mm
Model:	27W CREE LED Work Lights: LED-0427																				
Voltage:	DC9-30V																				
Light source:	9pcs*3W CREE LEDS																				
Luminous flux:	2400lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	155mm*147mm*73mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>18W CREE LED Work Lights: LED-1918</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>6pcs*3W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>1600lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>160mm*45mm*63mm</td></tr> </table>	Model:	18W CREE LED Work Lights: LED-1918	Voltage:	DC9-30V	Light source:	6pcs*3W CREE LEDS	Luminous flux:	1600lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	160mm*45mm*63mm
Model:	18W CREE LED Work Lights: LED-1918																				
Voltage:	DC9-30V																				
Light source:	6pcs*3W CREE LEDS																				
Luminous flux:	1600lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	160mm*45mm*63mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>10W CREE LED Work Lights: KC-20</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>1pcs*10W CREE LEDS / Module can controler</td></tr> <tr><td>Luminous flux:</td><td>900lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>55mm*55mm*56mm</td></tr> </table>	Model:	10W CREE LED Work Lights: KC-20	Voltage:	DC9-30V	Light source:	1pcs*10W CREE LEDS / Module can controler	Luminous flux:	900lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	55mm*55mm*56mm
Model:	10W CREE LED Work Lights: KC-20																				
Voltage:	DC9-30V																				
Light source:	1pcs*10W CREE LEDS / Module can controler																				
Luminous flux:	900lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	55mm*55mm*56mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>40W CREE LED Work Lights: LED-1940</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>8pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>3600lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Can with wireless controler to control flashing</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>180mm*45mm*63mm</td></tr> </table>	Model:	40W CREE LED Work Lights: LED-1940	Voltage:	DC9-30V	Light source:	8pcs*5W CREE LEDS	Luminous flux:	3600lm	Beam:	Spot& Flood beam Optional	Switch:	Can with wireless controler to control flashing	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	180mm*45mm*63mm
Model:	40W CREE LED Work Lights: LED-1940																				
Voltage:	DC9-30V																				
Light source:	8pcs*5W CREE LEDS																				
Luminous flux:	3600lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Can with wireless controler to control flashing																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	180mm*45mm*63mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>LED Vehicle Chassis lights: LED-CCD1M</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>3pcs*3W CREE LEDS / Monochrome LED</td></tr> <tr><td>LED Color:</td><td>Red/Blue/Amber/Green/White</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Flash pattern:</td><td>Adjustable bright, Flash changed with audio rhythm</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>Head quantity:</td><td>6-port lighthouse / 8-port lighthouse (Optional)</td></tr> <tr><td>Waterproof:</td><td>IP68</td></tr> <tr><td>Mounting:</td><td>Blot Fixing</td></tr> </table>	Model:	LED Vehicle Chassis lights: LED-CCD1M	Voltage:	DC9-30V	Light source:	3pcs*3W CREE LEDS / Monochrome LED	LED Color:	Red/Blue/Amber/Green/White	Beam:	Spot& Flood beam Optional	Flash pattern:	Adjustable bright, Flash changed with audio rhythm	Materials:	PC Lens/Aluminum alloy housing	Head quantity:	6-port lighthouse / 8-port lighthouse (Optional)	Waterproof:	IP68	Mounting:	Blot Fixing
Model:	LED Vehicle Chassis lights: LED-CCD1M																				
Voltage:	DC9-30V																				
Light source:	3pcs*3W CREE LEDS / Monochrome LED																				
LED Color:	Red/Blue/Amber/Green/White																				
Beam:	Spot& Flood beam Optional																				
Flash pattern:	Adjustable bright, Flash changed with audio rhythm																				
Materials:	PC Lens/Aluminum alloy housing																				
Head quantity:	6-port lighthouse / 8-port lighthouse (Optional)																				
Waterproof:	IP68																				
Mounting:	Blot Fixing																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>LED Vehicle Chassis lights: LED-CCD2C</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>3pcs*3W CREE LEDS / Colorful LED</td></tr> <tr><td>LED Color:</td><td>Red/Blue/Amber/Green/White</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Flash pattern:</td><td>With remote control/mic/Can change color/Adjustable brightness/By music switch/lights can changed with car audio rhythm</td></tr> <tr><td>Head quantity:</td><td>6-port lighthouse / 8-port lighthouse (Optional)</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> </table>	Model:	LED Vehicle Chassis lights: LED-CCD2C	Voltage:	DC9-30V	Light source:	3pcs*3W CREE LEDS / Colorful LED	LED Color:	Red/Blue/Amber/Green/White	Beam:	Spot& Flood beam Optional	Flash pattern:	With remote control/mic/Can change color/Adjustable brightness/By music switch/lights can changed with car audio rhythm	Head quantity:	6-port lighthouse / 8-port lighthouse (Optional)	Materials:	PC Lens/Aluminum alloy housing				
Model:	LED Vehicle Chassis lights: LED-CCD2C																				
Voltage:	DC9-30V																				
Light source:	3pcs*3W CREE LEDS / Colorful LED																				
LED Color:	Red/Blue/Amber/Green/White																				
Beam:	Spot& Flood beam Optional																				
Flash pattern:	With remote control/mic/Can change color/Adjustable brightness/By music switch/lights can changed with car audio rhythm																				
Head quantity:	6-port lighthouse / 8-port lighthouse (Optional)																				
Materials:	PC Lens/Aluminum alloy housing																				

<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>30W Philip LED Fog lights: LED-D030X</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>3pcs*10W CREE LEDS and 5W DRL</td></tr> <tr><td>Luminous flux:</td><td>2800lm</td></tr> <tr><td>Beam:</td><td>30W-high beam / 5W-low beam</td></tr> <tr><td>Switch:</td><td>Automobile control system</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>104.3mm(D:98mm)*60mm*85mm</td></tr> </table>	Model:	30W Philip LED Fog lights: LED-D030X	Voltage:	DC9-30V	Light source:	3pcs*10W CREE LEDS and 5W DRL	Luminous flux:	2800lm	Beam:	30W-high beam / 5W-low beam	Switch:	Automobile control system	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	104.3mm(D:98mm)*60mm*85mm
Model:	30W Philip LED Fog lights: LED-D030X																				
Voltage:	DC9-30V																				
Light source:	3pcs*10W CREE LEDS and 5W DRL																				
Luminous flux:	2800lm																				
Beam:	30W-high beam / 5W-low beam																				
Switch:	Automobile control system																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	104.3mm(D:98mm)*60mm*85mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>30W Philip LED Flood lights: LED-D030</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>3pcs*10W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>2600lm</td></tr> <tr><td>Beam:</td><td>Flood</td></tr> <tr><td>Switch:</td><td>Automobile control system</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum alloy housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>104.3mm(D:98mm)*60mm*85mm</td></tr> </table>	Model:	30W Philip LED Flood lights: LED-D030	Voltage:	DC9-30V	Light source:	3pcs*10W CREE LEDS	Luminous flux:	2600lm	Beam:	Flood	Switch:	Automobile control system	Materials:	PC Lens/Aluminum alloy housing	CT:	6000K	Waterproof:	IP67	Size:	104.3mm(D:98mm)*60mm*85mm
Model:	30W Philip LED Flood lights: LED-D030																				
Voltage:	DC9-30V																				
Light source:	3pcs*10W CREE LEDS																				
Luminous flux:	2600lm																				
Beam:	Flood																				
Switch:	Automobile control system																				
Materials:	PC Lens/Aluminum alloy housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	104.3mm(D:98mm)*60mm*85mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>50W CREE LED Search lights: LED-D5050</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>10pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4500lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Wireless remote control</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum and ABS housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>230mm*185mm*150mm</td></tr> </table>	Model:	50W CREE LED Search lights: LED-D5050	Voltage:	DC9-30V	Light source:	10pcs*5W CREE LEDS	Luminous flux:	4500lm	Beam:	Spot& Flood beam Optional	Switch:	Wireless remote control	Materials:	PC Lens/Aluminum and ABS housing	CT:	6000K	Waterproof:	IP67	Size:	230mm*185mm*150mm
Model:	50W CREE LED Search lights: LED-D5050																				
Voltage:	DC9-30V																				
Light source:	10pcs*5W CREE LEDS																				
Luminous flux:	4500lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Wireless remote control																				
Materials:	PC Lens/Aluminum and ABS housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	230mm*185mm*150mm																				
<p>Picture/ Diagrams:</p> 	<p>Technical parameters:</p> <table border="1"> <tr><td>Model:</td><td>50W CREE LED Search lights: LED-D5050B</td></tr> <tr><td>Voltage:</td><td>DC9-30V</td></tr> <tr><td>Light source:</td><td>10pcs*5W CREE LEDS</td></tr> <tr><td>Luminous flux:</td><td>4500lm</td></tr> <tr><td>Beam:</td><td>Spot& Flood beam Optional</td></tr> <tr><td>Switch:</td><td>Wireless remote control</td></tr> <tr><td>Materials:</td><td>PC Lens/Aluminum and ABS housing</td></tr> <tr><td>CT:</td><td>6000K</td></tr> <tr><td>Waterproof:</td><td>IP67</td></tr> <tr><td>Size:</td><td>175mm*185mm*155mm</td></tr> </table>	Model:	50W CREE LED Search lights: LED-D5050B	Voltage:	DC9-30V	Light source:	10pcs*5W CREE LEDS	Luminous flux:	4500lm	Beam:	Spot& Flood beam Optional	Switch:	Wireless remote control	Materials:	PC Lens/Aluminum and ABS housing	CT:	6000K	Waterproof:	IP67	Size:	175mm*185mm*155mm
Model:	50W CREE LED Search lights: LED-D5050B																				
Voltage:	DC9-30V																				
Light source:	10pcs*5W CREE LEDS																				
Luminous flux:	4500lm																				
Beam:	Spot& Flood beam Optional																				
Switch:	Wireless remote control																				
Materials:	PC Lens/Aluminum and ABS housing																				
CT:	6000K																				
Waterproof:	IP67																				
Size:	175mm*185mm*155mm																				
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