







KL SERVICE UK LED LIGHT KIT SPARE PARTS MULE PRO-DX/DXT



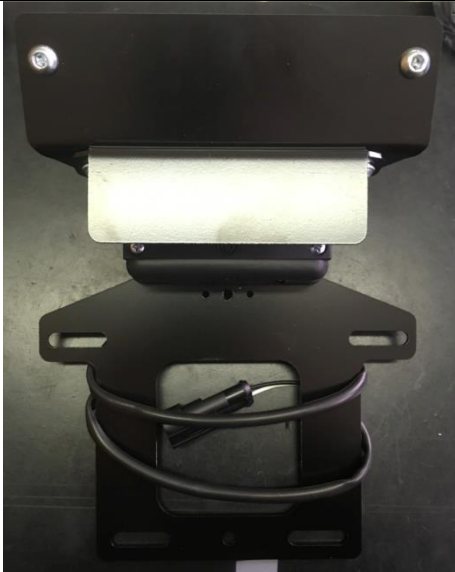
PICTURE	PART NUMBER	DESCRIPTION
	<p style="text-align: center;">6181001</p>	<p style="text-align: center;">MIRROR (RH/LH)</p>
	<p style="text-align: center;">KL0095</p>	<p style="text-align: center;">FRONT FLASHER FOR MULE PRO DX/DXT LIGHT KIT LED</p>
	<p style="text-align: center;">MUD-31</p>	<p style="text-align: center;">MULE'S MIRROR SUPPORT (UK LED LIGHT KIT ONLY)</p>
	<p style="text-align: center;">MPS003</p>	<p style="text-align: center;">"U" BOLT+NUTS FOR FRONT FLASHER</p>

	 A vertical metal flasher switch with a cylindrical top and a rectangular base with two mounting tabs.	<p>15.121.000.01</p>	<p>FLASHER SWITCH</p>	
	 A black cylindrical button with a red top cap featuring a white triangle symbol.		<p>17.0335.0000.01</p>	<p>WARNING BUTTON</p>
	 A small green LED light with a black wire and a yellow connector.		<p>09.180.177.03</p>	<p>HAZARD WARNING LIGHT FOR DASHBOARD</p>
	 A circular rear light assembly with multiple LEDs and a black wire with a yellow connector.		<p>KL0091</p>	<p>REAR LIGHT (RH/LH)</p>



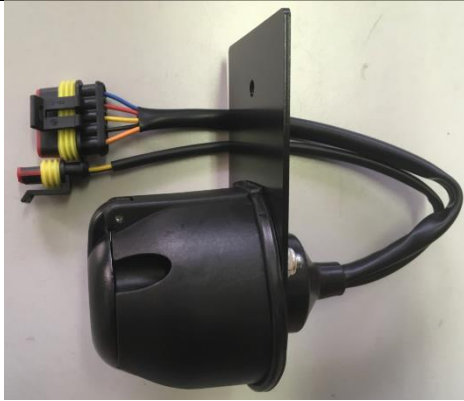
MP012

**REAR LIGHT SUPPORT +
SCREWS FOR MULE PRO
DX/DXT LIGHT KIT LED**



MP003

PLATE HOLDER COMPLETE



MP004

TRAILER ADAPTER



MP013

**MAIN HARNESS (INCLUDING
FLASHER RELAY) + REVERSE
EXTENSION FOR MULE PRO
DX/DXT LIGHT KIT LED**

 A photograph showing two small black electronic components, likely relays, with three pins each. They are connected to a black cable with a white connector on one end and a black plug on the other. The components are resting on a light-colored wooden surface.		<p>MP011</p>	<p>FLASHER RELAY KIT FOR MULE PRO DX/DXT LIGHT KIT LED</p>
 A photograph of a black rectangular fuse kit. The top of the kit is labeled with the COBO logo, the part number 18-0227-0000, and the specifications 12V - 200A. Below the text is a schematic diagram of a relay with terminals labeled 30, 85, 86, and 87. The kit has two brass terminals at the bottom.		<p>18.0227.0000.01</p>	<p>MAIN RELAY FUSE KIT 12V 200A (FUSE KIT ONLY)</p>