



# M2000 Specifications

System consists of the following major components	
<ol style="list-style-type: none"> <li>1. Light Unit</li> <li>2. Power Unit</li> <li>3. Battery Unit</li> <li>4. Battery Charger</li> <li>5. Power Supply Cable</li> <li>6. Light Unit Cable</li> <li>7. Infrared Filter</li> </ol>	
Modes of operation	
<ol style="list-style-type: none"> <li>1. High beam (100% light output)</li> <li>2. Low beam (Approx 50% of maximum light output)</li> <li>3. Strobe mode (between 7 and 9 Hz)</li> </ol>	
Light Intensity	
11 million candela (Peak Intensity)	
Light Source	
Source:	Lamp type is a 175W short arc Xenon lamp (min 500 hrs life)
Color Temperature	5900° Kelvin
Beam Divergence	
Beam can be adjusted manually between flood mode (6°) and spot mode (2°)	
Infrared filter	
An IR filter is fitted by hand on the front of the light unit for covert or semi-covert use.	
Lens system	
Galilean Telescope	