

PRODUCT FACT SHEET

FLIPMATETM LED RECHARGEABLE AREA LIGHT

MARKET				
APPLICATIONS:	Law Enforcement, Sporting Goods, Security, Fire & Rescue, Hardware/Tool, Automotive, Industrial, Consumer			
DESCRIPTION:	Compact & extremely powerful, the Flipmate [™] LED rechargeable area light offers four (4) lighting options. Cool white LEDs for area lighting and 90 CRI LEDs for color matching. All use the latest in power LED technology. The rechargeable battery results in one of the lowest operating costs of any area light of this type. The blade of the Flipmate [™] can rotate 270° on the body. Detents hold the blade in your desired position, and the light will stand on its base. There is a handy folding hook to hang the light by for added versatility. The base also includes magnets that will hold the light on any convenient ferrous metal surface (in any orientation) to provide task-specific illumination.			
CASE MATERIAL:	Nylon and Aluminum construction with a replaceable Polycarbonate lens.			
DIMENSIONS:	Length folded: 4.58 in. (11.63 cm) Thickness folded: 1.30 in. (3.30 cm) Width: 2.56 in. (6.50 cm) Length with the light bar fully extended: 7.94 in. (20.17 cm)			
WEIGHT:	8.7 oz (247 grams)			
LENS:	Unbreakable polycarbonate. Gasket sealed.			
LIGHT SOURCE:	LED technology, impervious to shock with a 50,000 hour lifetime.			
	See Chart. Optimized electronics provides regulated intensity.			
ON/OFF:	Easy access push-button switch. Depress the button momentarily to turn the light on. The cool white LEDs will come on in high mode. Press the button again and switch to low. The third press of the button will turn the light off. To change to the 90 CRI LEDs, turn the light on, then press and hold the button for two seconds until the light source changes. The function is the same, high, low and off. To go back to cool white, just follow the press and hold procedure. NOTE- If you wait more than two seconds since the last button press, the next press of the button will turn the light off.			
	See Chart.			
BATTERY:	Li Ion 3800 mAh cell.			
CHARGING:	Typical recharge time is approximately 4.5 hours with an AC wall charger (5V/1A USB input). Charge times will vary when using just the USB/micro USB cord, depending on the voltage the USB source provides.			
	LED technology for extreme brightness. IPX4 Rated for water resistant operation. 2 meter impact resistance tested. Micro USB rechargeable.			
WARRANTY:	Streamlight's Limited Lifetime Warranty.			
APPROVALS:	CE Meets applicable European Community directives. BC CEC Compliant			
OPTIONAL ACCESSORIES:	None.			
OUTPUT RUN TIME	COOL WHITE 90 CRI FL 1 STANDARD HIGH LOW FL 1 STANDARD HIGH LOW O CRI FL 1 STANDARD HIGH LOW O CRI O CRI UMENS LUMENS O D A 30min O D COOL WHITE FL 1 STANDARD HIGH O D LUMENS LUMENS O D <th colspan="3" d<="" o="" th=""></th>			