J1200-SMDUSB Redashe Rechargeable Engineers Penlight

The engineers rechargeable LED pen light provides a bright light output of approximately 170 lumens through 6 high powered SMD's on the front and an LED end torch giving a focused light source of 70 lumens.

FEATURES:

- High capacity lithium-ion rechargeable battery for longer life and consistent power
- Main optical lens providing a 90˚ floodlit work area
- 6 high output SMD's giving approximately 170 lumens
- Single LED end torch giving 70 lumens
- USB cable for recharging
- Easily visible charging indicator built into lamp
- Complete with an integrated pen clip and magnet
- Robust, impact resistant, aluminium lamp housing

For up to date information and prices please visit - www.redashe.com

TECHNICAL DATA	
Flux	Rechargeable
Dimensions	180mm x 23mm x 20mm
Materials	Aluminium and ABS plastic
Charging time	2 $\frac{1}{2}$" hours
Operation time	Maximum 2 $\frac{1}{2}$" hours of constant use