



Remote Area Lighting System



Now with the release of new HS-LER-18-1500B, we produce the world's only battery powered safety approved remote area light. It's 1500 lumens illuminate hazardous locations, and with two power settings the HS-LER-18-1500B extends burn time up to 10 hrs. of clean even light.

At Hsecurity designing a lighting system that's safe to use in volatile situations isn't optional. It's fundamental to our philosophy.

Code **HS-LER-18-1500B**

Applications





Technical Specifications

Light Source		
LED Type	LED Life	Tested Lumen Value
High Flux LED	50000 hrs.	750 (Low) 1500 (High)
Lamp Heads	Number of LEDs	Beam Spread
1	18 LEDs per head	90°
Brightness Settings		
2		

Power Source				
Battery Type	Battery Burn Time	Battery Charging Time		
NiMH	10 hrs. (Low) 5 hrs. (High)	8 hrs. from full discharge		
Battery Life	Low Battery Warning	12V Primary Sockets		
300 cycles	Intermittent Blinking	1		
12V Auxiliary Sockets	Watts	Voltage		
0	18	12		

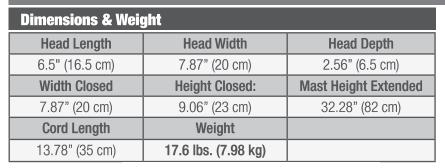






Remote Area Lighting System

Technical Specifications



IECEx	IECEx ITS10.0011 Ex ic IIC T4 Gc	
C€	Approved	
CE Certificate	Yes	
Atex Approval	II 3 G Ex ic IIC T4 Gc	
Atex Certificate	ITS09ATEX26777	
RoHS (Restriction of Hazardous Substances) Compliant	Approved	
c us	Class I Division 2 Groups ABCD T4	



Approvals

Code **HS-LER-18-1500B**

Orden Information

Product Code	Nº Focus	Nº Led
HS-LER-18-1500B	1	18

Color

Orange

Accesories

Code	Description	Image
HS-LER-124-2000CJ	Case	
HS-LER-124-2000TBP	Tear-Off Back Pack	
HS-LER-124-2000BP	Back Pack	