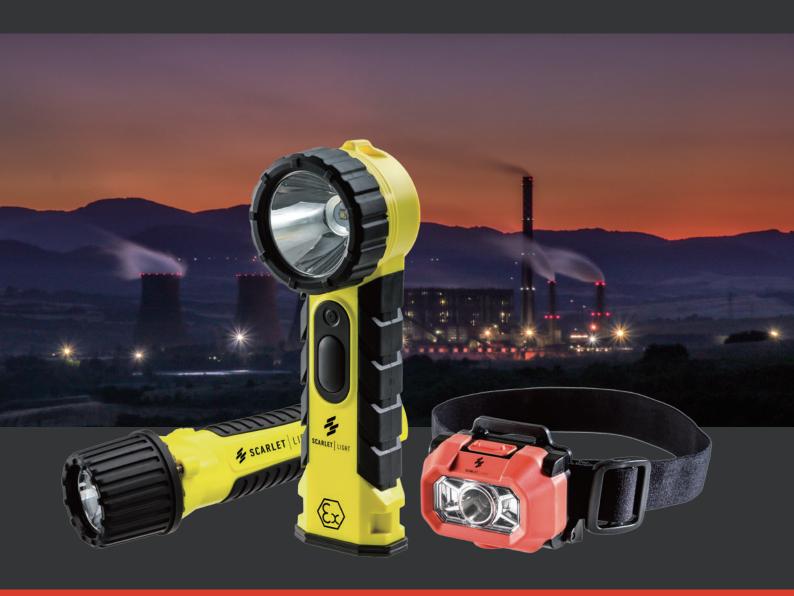
ZONE 0/1/2 APPLICABLE INTRINSICALLY SAFE HEAD/FLASH LIGHT



SL-11 Explosion proof Headlight

- SL-21 Explosion proof Flashligtht
- SL-23 Explosion proof Flashligtht





ATEX/IECEx intrinsically safe approved Bright and powerful light Durable impact-resistant structure Special reflector for long-range lighting Integration via industrial output

SL-11 EXPLOSION PROOF HEADLIGHT

Features:

- Cree XP-G2 LED
- Durable, impact-resistant structure
- 90-degree tiltable head with an adjustable headband
- Bright and powerful light
- Safety lock on battery compartment
- Available for two LED colors:
- (1) White: Provide clear and bright light
- (2) Amber: Suitable for use in dark fog or thick smoke areas
- Lumens: 216







SL-21 EXPLOSION PROOF FLASHLIGHT

Features:

- Cree XP-G2 LED
- Mining flashlight (ATEX / IECEx approved)
- Air free heat sink to enhance LED heat dissipation
- Stainless belt / pocket clip
- Valve design for hydrogen gas release
- Battery carriage with a foolproof mechanism
- Flameproof accessories available
- Lumens: 133









SL-23 EXPLOSION PROOF FLASHLIGHT

Features:

- Cree XP-E LED
- Aluminum heat sink to enhance LED efficiency
- Special reflector for long-range lighting
- Tough and durable casing
- High impact lens
- Non-clip handle
- Fastener prevents from switching on torch in hazardous places
- Valve design for hydrogen gas release
- Lumens: 323









	SL-11		Low			High		
			LOW	3 x AAA		riigii		
Battery Size								
Light Source Mode			Cree XP-G2 LED					
			High / Low / Off					
Light Output			100lm		216lm			
Beam Distance			75m		100m			
Run Time			12hrs 12mins 5hrs 8mins					
IP Rating			IP67					
Weight			130g					
Dimension			80 x 50 x 45mm					
Lumens			216					
c UUUS	CLASS I DIV 1&2 GRP ABCD CLASS II DIV 1&2 GRP EFG CLASS III TEMP CODE: T4 IP67 FILE NUMBER E324236	Ex IECEx	II 1G Ex ia IIC T4 Ga IP67 DEMKO 14 ATEX 1354X Ex ia IIC T4 Ga IP67 IECEx UL 14.0059X	CE	Approved Approved	REACH	Approved	
	SL-21		Low			High		
Battery Size			4 x AA					
	Light Source		Cree XP-E LED					
Mode Light Output			High / Low / Off					
			32lm		133lm			
Beam Distance			110m		231m			
	Run Time		69hrs 10mins			6hrs		
IP Rating Weight Dimension Lumens			IP67					
			115g					
			174 x 47 x 47mm					
			133					
c UUus	CLASS I DIV 1 GRP ABCD CLASS II DIV 1 GRP EFG CLASS III TEMP CODE: T4 FILE NUMBER E324236	Ex IECEx	 II 1G Ex ia IIC T4 DEMKO 13 ATEX 1302999X Ex ia IIC T4 Ga IECEx UL 13.0013X 	CE Centraliant	Approved Approved	REACH	Approved	
	SL-23		Low			High		
Battery Size Light Source Mode			4 x AA					
			Cree XP-G2 LED					
			High / Low / Off					
Light Output			140lm			323lm		
Beam Distance			184m		288m			
Run Time						Shrs 30mins		
IP Rating			IP54					
Weight			250g					
			183 x 69 x 63mm					
Lumens			323					
c us	CLASS I DIV 1&2 GRP ABCD CLASS II DIV 1&2 GRP EFG CLASS III TEMP CODE: T4 IP54 FILE NUMBER:261379	Ex IECEx	 I M1 Ex ia I Ma II 1G Ex ia IIC T4 Ga Sira 15ATEX2166X GAS:Ex ia IIC T4 Ga MINING:Ex ia Ma IECEx SIR 15.0062X 	CE Compliant	Approved Approved	REACH	Approved	

Scarlet Tech, 347 4F-3 HePing E Rd 2nd Sec, DaAn Dist, Taipei, Taiwan www.scarlet.com.tw

Z

info@scarlet.com.tw

