

# EX SIGMA RA FLASHLIGHT

## FOR EXPLOSION-HAZARDOUS ZONES

The Sigma RA is an intrinsically safe angle flashlight with a light output of 325 lumens and a beam distance of 290 meters. This durable flashlight features a sturdy polycarbonate housing, a rubberized head and grip for rugged durability, and a practical back pocket clip for easy attachment to a coverall, jacket, or belt.



### Certificates:

■ **ATEX:**  
 Ex II 1 G  
 Ex ia IIC T4

■ **IECEX:**  
 Ex ia IIC T4 Ga

### Advantages:

- ATEX Zone 0 compliant
- Approved for use in mining
- Luminous flux: 325 lumens
- 290-meter beam—focused to penetrate smoke
- Run time: 6.5–13 hours
- Stainless steel pocket/belt clip
- 90-degree beam angle for chest mounting and hands-free operation
- Large switch – easy to operate while wearing gloves
- Rubberized head and grips for increased durability
- Gas relief valve
- IP54 rating

Standard Warranty	3 years, renewable
Weight (g)	250
Dimensions (mm)	183 x 69 x 63
Beam type	point-based
Beam distance	290
Light mode	High, low
IP rating	54
Battery type	AA