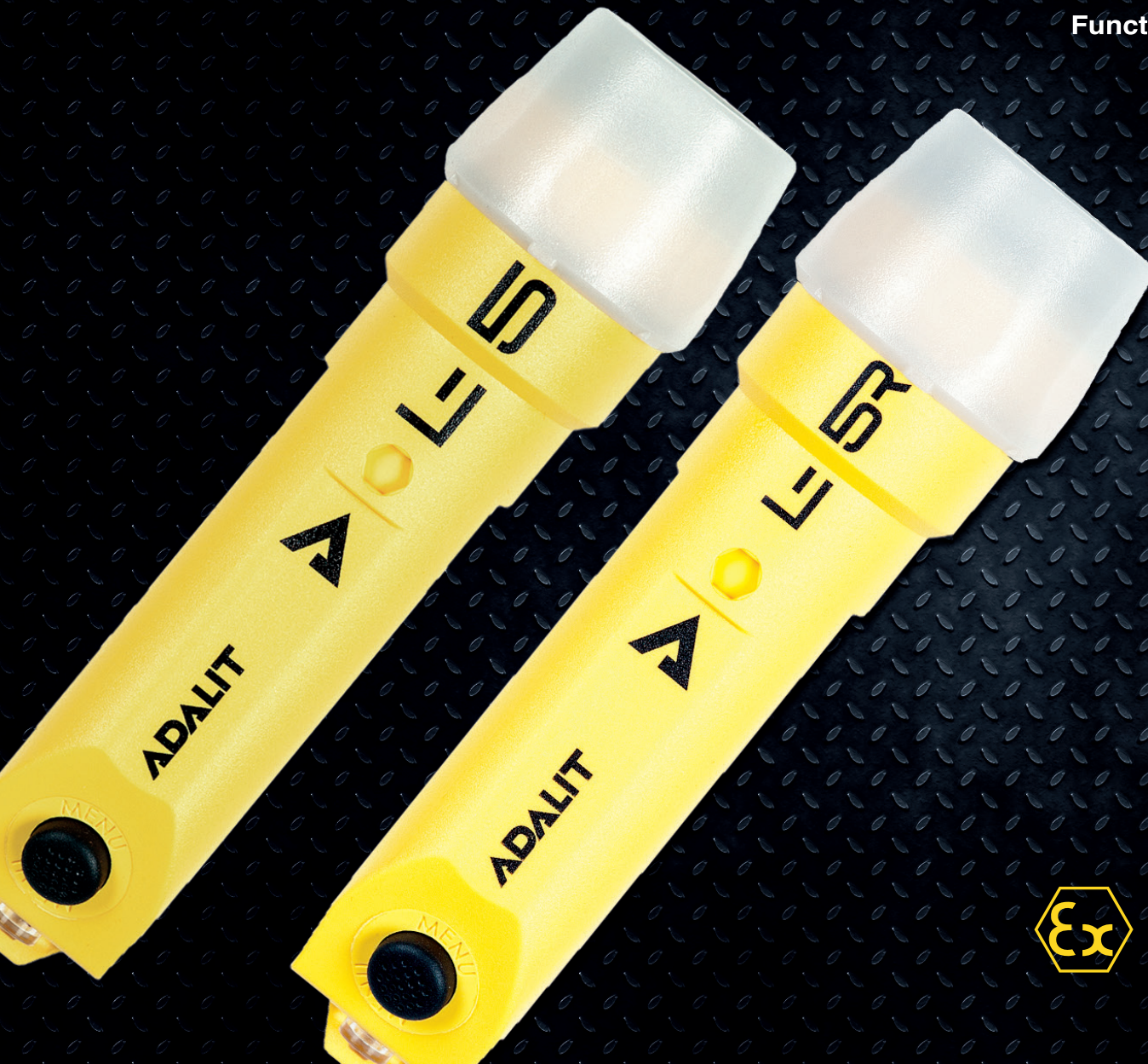


intelligent light
ADALIT

L-5R Plus | **L-5** Plus

Functional | Reliable | Resistant | Professional

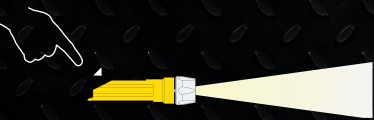


Product Information
Functional Features



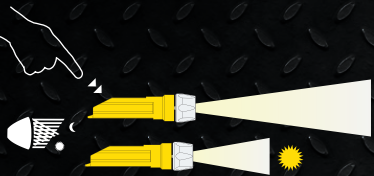
intelligent light

Functions



First Pulsation

LED on at highest power



Second Pulsation

Light sensor activated
automatic / battery
save mode on:

In low-light environments
LED at highest power

In light environments
LED at lowest power



Third Pulsation

Off

Main Features

HIGH
INTENSITY

White Led
High Intensity

AF

Photoluminescent bezel
High visibility



Thermoplastic resin torch body
High resistance



Zone 0



LUMENS



Material
Antistatic



Button switch
Soft touch



Sensor / Intelligent energy
management

For the firefighter helmet

The L5R and L5 Plus torches are compatible^(*) with the vast majority of firefighters helmets.



(*) Please contact our Sales Department for more information about helmet compatibility.

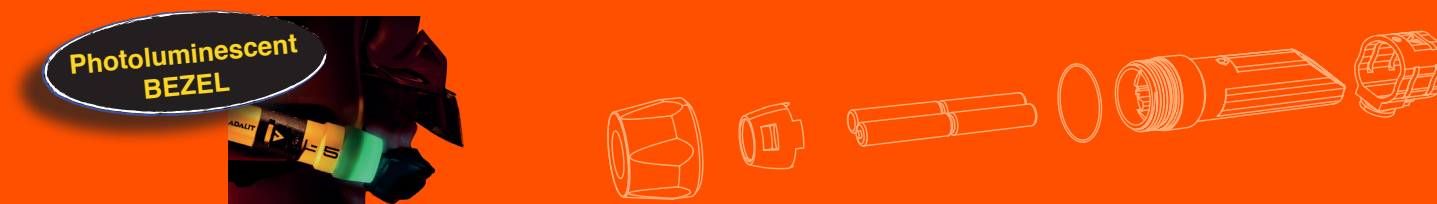
For hand use For carrying on the belt

L5 Plus and L5R Plus torches are multifunctional torches as they can be used both as a hand torch and on the firefighter helmet.

The new optional holster makes easier to carry the torch safely. It also includes a rotating device that allows directing the light 360° without removing it.



Technical Features		Adalit L5R Plus	Adalit L5 Plus
European Standard	ATEX	II 1 GD Ex ia IIC T4 Ga /Ex ia IIIC T 85°C Da LOM 12ATEX2004.	II 1 GD Ex ia IIC T4 Ga /Ex ia IIIC T 85°C Da LOM 12ATEX2004.
Functional Features	Ingress Protection	IP67	IP67
	Weight	125 gr. (with Li-ion battery)	145 gr. (with AAA batteries)
	Measures	150 x 38 x 44 mm.	150 x 38 x 44 mm.
	Material	High resistance thermoplastic resin	High resistance thermoplastic resin
	Burning Time	High intensity > 4h Low intensity > 8h Very low intensity > 30h (Only with Alkaline R03/AAA batteries)	High intensity > 4h Low intensity > 8h Very low intensity > 30h
	Burning time indication	✓	✓
	Low battery level warning	✓	
	Intelligent energy management	Light sensor that controls the light intensity	Light sensor that controls the light intensity
Light Sources	Type	Power LED 135 lm.	Power LED 135 lm.
Feeding Source	Type	Li-ion / 3,7 V (included) 4 x Alkaline R03 AAA batteries (optional)	4 x Alkaline R03 AAA batteries
Accessories	Helmet adaptor	Optional	✓
	Carrying holster	Optional	Optional



Chargers available with connection at 100-240 V. and for vehicles at 12/24 V.



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