



## Tri-flash kit Ø 70 with 30 LEDs • Rechargeable battery power supply

REF : 19602



Made in France

« This is a safety device designed to increase visibility in a construction site area. Equipped with three Ø 70 mm optics with 30 LEDs, these warning and marking lights can effectively signal interventions in progress on the sides of traffic lanes.

A three-position switch, located on the housing, associated with a day/night cell, allows you to choose between stopping the system, continuous operation or automatic triggering at nightfall. »



Sorted LEDs  
high perf.



Ultra-low  
Consumption



High  
Autonomy



- Very low power consumption.
- 3-position switch: OFF / 24-24h / Night trigger.
- Ø 70 optics with 30 LEDs.



## ROADWORKS SIGNALING

Range: Sign Lighting Equipments

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#### Very low power consumption. Robust optics designed for the construction site:

Each Ø70 optic has 30 yellow LEDs of high light intensity, cast in a black polyurethane resin. This process makes the light part completely waterproof, avoids corrosion and protects the whole from vibrations.



#### Efficient technology:

Thanks to LED technology selected to have the best intensity/consumption efficiency and a management box allowing its light power to be adapted according to the ambient lighting, this tricolor kit consumes 2 to 3 times less than the others while being much brighter.



#### Easy connection:

With its RC (rapid connect) jack type connector, connecting or changing optics requires no tools, just like replacing batteries.

## TECHNICAL INFORMATION

Operating mode	3 modes: OFF / H24 / Night trigger Double flash
Power supply	12 V Rechargeable battery (not supplied)
Autonomy	4 183 hours with a 12 V 75 Ah rechargeable battery - 25 mA
Protection	Optics : IP 67. Housing : IP 53.
Size (L x l x h)	Optic: 75 x 37 x 75 mm – Housing: 149 x 55 x 111 mm
Weight	0,75 Kg

## ASSOCIATED PRODUCTS



→ 1953

Rechargeable Battery  
12 V / 75 Ah



→ 26758

Charger for batteries  
12 V / 8 A / 96 W



→ 1555

Battery holder  
box ≤ 75 Ah