

16 ultra-bright red/orange LEDs.
IP67 weatherproof housing.
Magnetic, fixes conveniently to
steel surfaces

Visible for up to 1000m. Disc is
protected by rubberised fins,
shock resistant, shatterproof

9 user-selectable flashing
patterns. 1 replaceable CR123A
lithium battery (included) (non-
rechargeable)



Solid, weatherproof, plastic and
steel construction. Press-fits to
the top of a road cone

Extends the versatility of LED
road flares in emergency and
temporary traffic control

Steel insert securely clinches
to the flare's magnet



LED ROAD FLARE/ WARNING DISK

RF-B

Esko LED road flare, powered by
CR123A lithium battery (non-
rechargeable)



ROAD FLARE MAGNETIC MOUNT

RF-MM

Mount to enable a road flare to
attach magnetically to the top of
a cone

PERFORMANCE FEATURES — RF-B

LED Road Flares are a versatile safety equipment addition for police, firefighters, emergency teams, truck drivers, and very useful to any motorist in the event of a breakdown or accident. Can be placed inside a traffic cone for highly effective night warning

- + 16 ultra-bright red/orange LEDs
- + IP67 weatherproof housing
- + Magnetic, fixes conveniently to steel surfaces (the flare is shaped so the magnet does not directly contact the surface—no risk of scratching)
- + Visible for up to 1000m
- + Disc is protected by rubberised fins, shock resistant, shatterproof (can even survive being driven over!)
- + 9 user-selectable flashing patterns
- + 1 replaceable CR123A lithium battery (included) (non-rechargeable)
- + Dimensions: 35mm H x 105mm Dia
- + Weight: 204g

PERFORMANCE FEATURES — RF-MM

- + Solid, weatherproof, plastic and steel construction
- + Press-fits to the top of a road cone
- + Extends the versatility of LED road flares in emergency and temporary traffic control
- + Steel insert securely clinches to the flare's magnet

SUITABLE FOR

- + Roadside emergency
- + Police
- + Firefighters
- + Transport operators
- + Aviation
- + General motorist