

# Railway Signalling / *Light signal*

## ELECTRIC ILLUMINATING RED SIGNAL /

This ELECTRIC ILLUMINATING RED SIGNAL has an electric trigger and is used as a warning signal. It generates light during 8 minutes. It is mounted on a specific structure located on the edge of the track and connected to a low intensity electrical network equipped with sensors. A predefined event will activate a sensor which will then send a triggering order to the ELECTRIC ILLUMINATING RED SIGNAL. The high-intensity red flame will then be perceived as a warning signal.



## Specifications /

- Effect : Red flame
- Combustion time : 8 min
- Light intensity : 5,000 cd
- Diameter : 65 mm
- Length : 650 mm
- Weight : 2.5 Kg



## Logistics /

UN 0431



- Packaging : one fibreboard box per unit  
Export requirement : AEPE

CIVIL PROTECTION AND SAFETY