

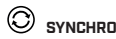
O-FLARE

PS00113

APPLICATIONS: RESCUE, TRANSPORTATION, CONSTRUCTION, ROADWORKS, INDUSTRIAL, UTILITIES, MILITARY, FIREFIGHTING

✱ 30 x LED = 1 disc

POWER SUPPLY	6 x Li-Ion 3,7V 2200 mAh		
CHARGING TIME	6 - 7 h		
RUN TIME SYNCHRONIZED MODES - SET OF DISCS		RUN TIME INDIVIDUAL MODES - SINGLE DISC	
SINGLE BLINK	20 h	ROTATING FLASH	7 h
SINGLE BLINK SYNCHRONIZE	15 h	DOUBLE BLINK	17 h
QUICK FLASH	50 h	SINGLE BLINK	11 h
DOUBLE BLINK	12 h	STEP FLASH	5 h
PULSE FLASH (WAVE)	8 h	SOS	3 h 30 min
-	-	CONSTANT	3 h
DIMENSIONS	92 x 43 mm (disc), 173 x 173 x 43 mm (case)		
WEIGHT	200 g (disc), 3,8 kg (case)		
THE SET INCLUDES	6 x disc, 230V AC charger, 12V DC car charger, charging case		



O-FLARE are synchronized signal discs for marking hazard zones, work areas and road sections. They emit amber light visible from up to 300 m during the day and up to 1000 m at night. The discs can be attached magnetically to metal surfaces and mounted on warning road posts. Placing them higher improves signal visibility, especially on roads, maneuvering yards and in work zones. Each disc operates in five synchronized modes and six modes after desynchronization. Power is supplied by 2200 mAh Li-Ion rechargeable batteries, with a runtime of up to 50 h in Quick Flash mode. The set includes 6 signal discs, a charging/transport case, a 230 V AC mains charger and a 12 V DC vehicle charger.

PRODUCT MEETS THE FOLLOWING STANDARDS:   

MACTRONIC®
**VALUE
HIGHLIGHTS**

**5-YEAR
WARRANTY**


**PATENTED
DESIGN**


**ECO FRIENDLY
PACKAGING**

SCAN ME

