

LED TRAFFIC BATON

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SPECS & FEATURES

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PART NAME:	LED TRAFFIC BATON	
PART NUMBER:	L8961	
MATERIAL:	REINFORCED PP & ABS, PCBA, RUBBER AND HARDWARE PARTS	
DIMENSION:	Φ1.7" X 14" (DIAMETER X LENGTH)	
UNIT WEIGHT:	0.35LBS/PCS (BATTERY NOT INCLUDED)	
WORKING VOLTAGE:	1.9V-3.0V	
WORKING CURRENT:	80mA-150mA	
QUIESCENT CURRENT:	<5μA	
MAX POWER:	0.5W	
WORKING TEMPERATURE:	-30℃ to +90℃	
PROTECTION LEVEL:	IP67	
CIRCUIT LOAD:	SINGLE LED, 0.5W, LIFE TIME OVER 100K HOURS	
VISUAL DISTANCE:	1KM VISIBLE	
POWER SOURCE:	2PCS C ALKALINE BATTERIES	
BATTERIES LIFE TIME:	UP TO 300 HOURS (FLASH MODEL)	
FUNCTION:	GLOW-FAST FLASH (6HZ)-SLOW FLASH (3HZ)	
APPLICATION:	MARSHALING AIRCRAFT DIRECTING TRAFFIC, DAY OR NIGHT, RAIN OR SHINE DIRECTING CUSTOMERS FOR SPORTING EVENTS, CONCERTS AND PARKING ROADSIDE PROTECTION/MARKER (CAN BE PLACED INSIDE A TRAFFIC CONE) CROWD CONTROL POLICE AND FIRE DEPARTMENTS	
FEATURES:	REINFORCED PP & PC FOR SUPERIOR STRENGTH SAFE IN 3-5 METERS' DROPPING TEST ONTO CONCRET FLOOR HEAVY DUTY MECHANICAL SWITCH WITH METAL REINFORCED SWITCH BUTTON NEW CIRCUIT BOARD TUCKED AWAY IN THE TOP FOR ADDED PROTECTION NEW REFLECTIVE BOWL FOR SUPERIOR BRIGHTNESS EASY POKED FIT	
PATENT:	201430017594.8 (Out Shape patent) 201320504125.9 (Structure patent)	