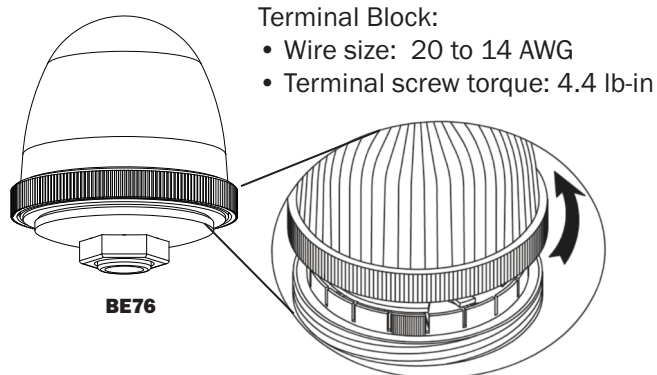


ELECTRICAL WIRING



Access to the terminal block is made by unscrewing the dome counterclockwise

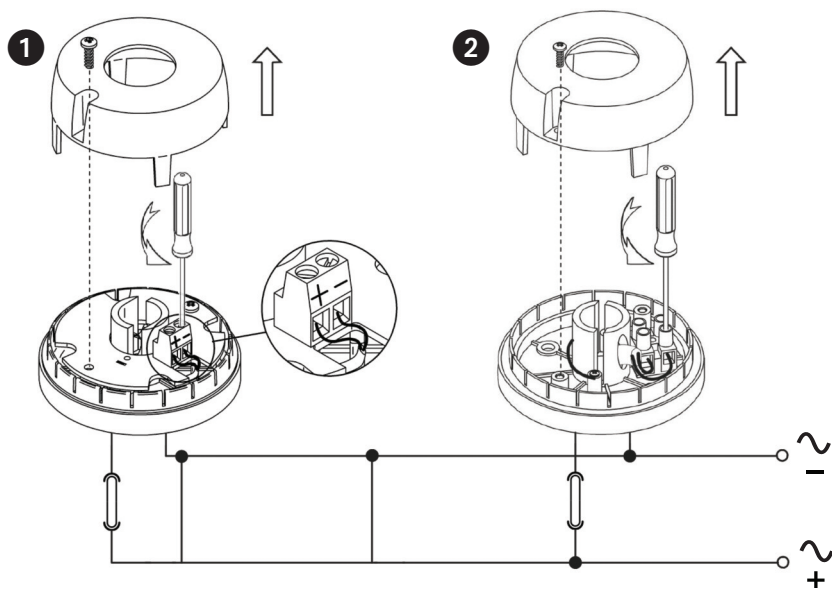
FUSE WIRE PROTECTION

The size of the time lag fuse wires must be according to the voltage power supply

1 BE76-LAMPFL (Flashing)

2 BE76-LAMP (Steady)

3 BE76-LEDFL (Pre-wired)



3

1	2	3
RED wire=12/24 VAC/DC BROWN wire= 110/240 VAC	WHITE WHITE	BLACK wire=12/24 VAC/DC BLUE wire= 110/240 VAC



Flashing light

1	2	3
RED wire=12/24 VAC/DC BROWN wire= 110/240 VAC	WHITE WHITE	BLACK wire=12/24 VAC/DC BLUE wire= 110/240 VAC

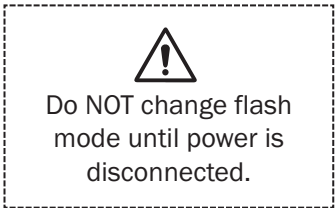
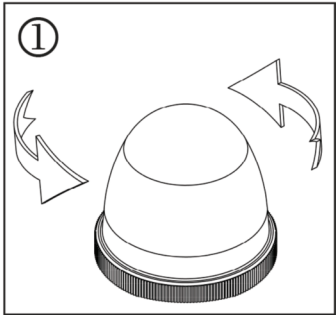


Steady light

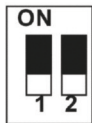
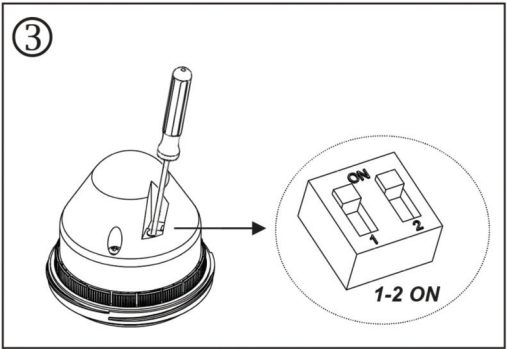
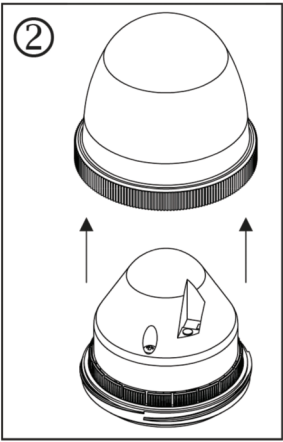


INSTALLATION MUST BE MADE BY TRAINED PERSONNEL
USE APPROPRIATE TIME-LAG FUSES ACCORDING TO THE VOLTAGE ON THE POWER SUPPLY LINE

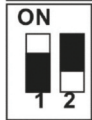
Function Setting for Integrated LED Beacon Light (BE76-LEDFL)



- 1. Unscrew lens cover counterclockwise
- 2. Remove lens cover from the base
- 3. Use a screwdriver to change dip switch settings via open window on the base



1-2 OFF = STEADY LIGHT



1 ON - 2 OFF = SINGLE FLASH
approx. 120 flashes per minute



1 OFF - 2 ON = DOUBLE FLASH
approx. 80 double flashes per minute



1-2 ON = TRIPLE FLASH
approx. 140 triple flashes per minute

SPECIFICATIONS

MODEL	ELECTRICAL RATING	MAXIMUM AMBIENT TEMPERATURE ALLOWED
Wiring Base	12/24VAC/DC 48/110/240VAC	122°F (50°C)
Integrated LED Light Module	12/24VAC/DC 110/240VAC	122°F (50°C)
Bulb-type Light Module	12/24VAC/DC 48/110/240VAC	104°F (40°C)

Integrated LED, Flashing

VDC	12 / 24	-
VAC		110 / 240
mA	120	40
Light Output Life	50k Hours	

Bulb-type, Steady

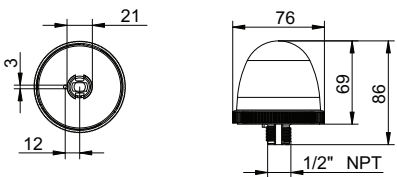
VDC		12	24	-	-	-
VAC				48	110	240
Ba 15d 5W LR BA 15d 5W	mA	410	210	100	35	22
Light Output Life		5k hours				

Bulb-type, Flashing

VDC		12	24	-	-	-
VAC				48	110	240
Ba 15d 5W LR BA 15d 5W	mA	430	205	100	35	22
Light Output Life		5k hours				

PRODUCT DIMENSIONS

BE76 Signal Light



Mounting Adapter

