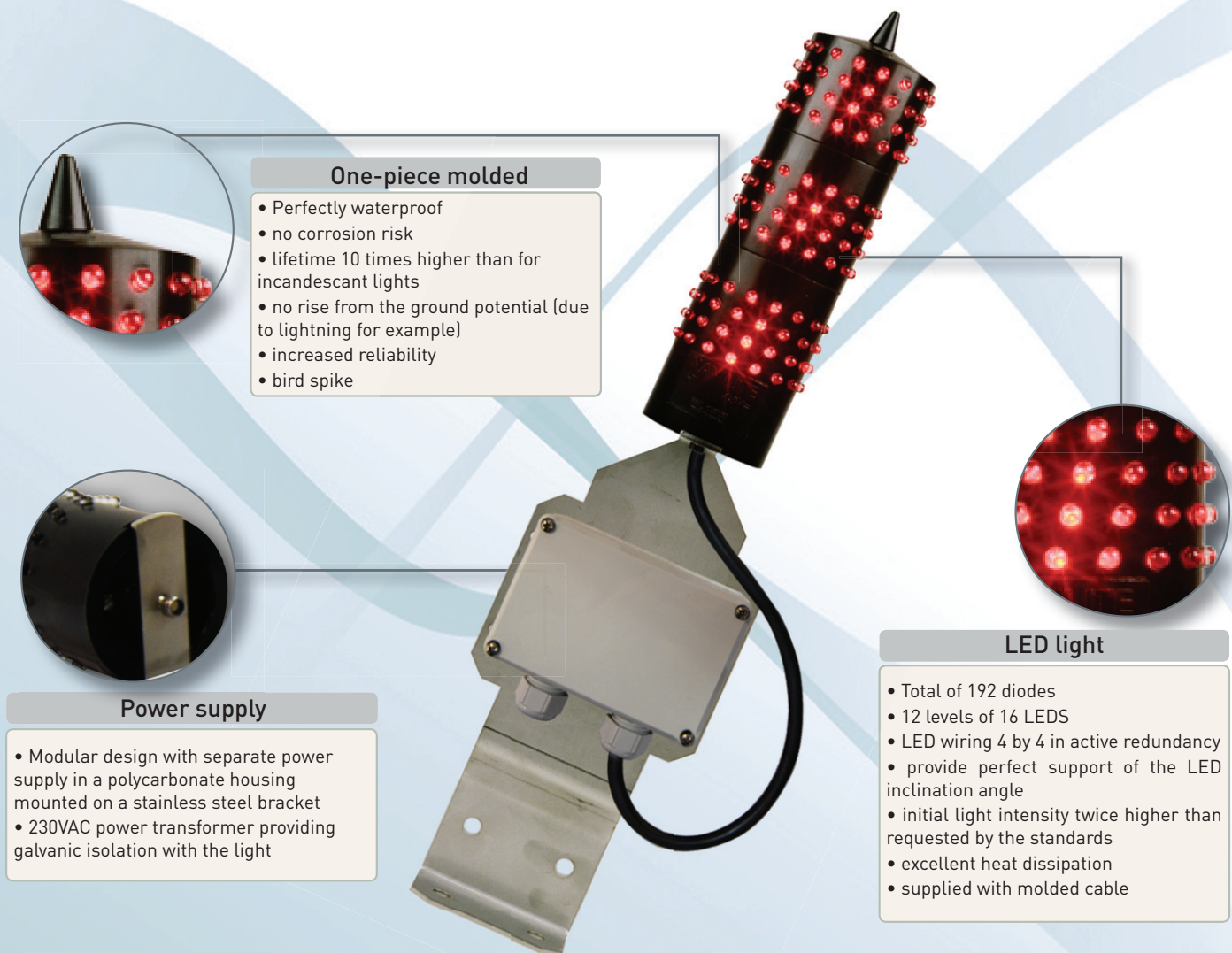


# NAVILITE B 120 & 230 VAC

These lights are devoted to the night marking of all kinds of obstacles with a 120 or 230 VAC power supply.



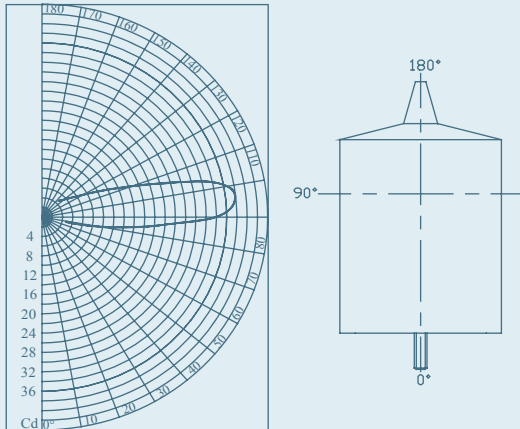
## MAIN CHARACTERISTICS

| OBSTA part number | Power supply | Luminous intensity | Electrical current | Nominal power | Theoretical lifetime* |
|-------------------|--------------|--------------------|--------------------|---------------|-----------------------|
| NAVILITE B 13933  | 120 VAC      | > 32.5 Cd          | 190 mA             | < 18 W        | 100 000 h.            |
| NAVILITE B 13939  | 230 VAC      | > 32.5 Cd          | 200 mA             | < 18 W        | 100 000 h.            |

\* given by LED manufacturer

## ADDITIONAL FEATURES

### LIGHT INTENSITY DIAGRAM

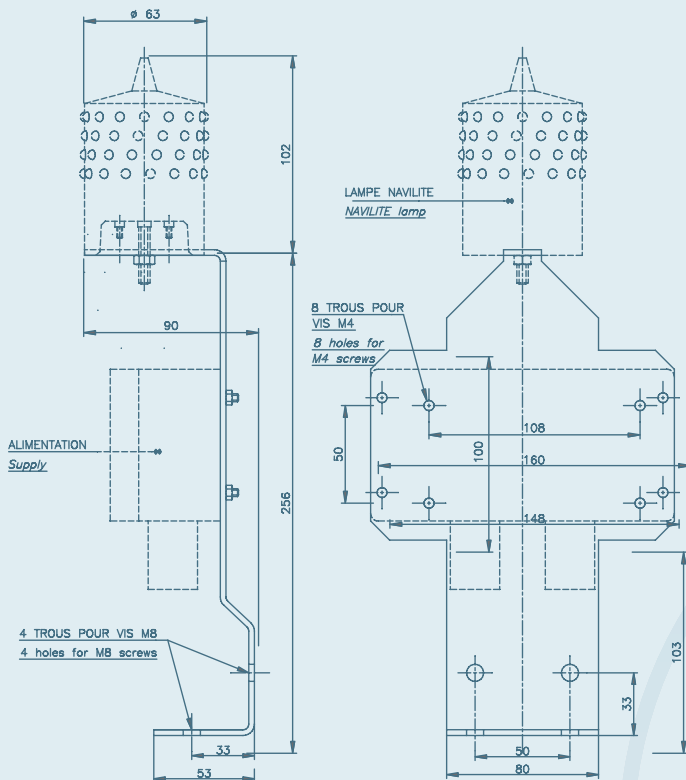


|                               | NAVILITE Type A                       |
|-------------------------------|---------------------------------------|
| IP degree                     | 66                                    |
| Operating temperature         | -40° + 55°C                           |
| Power supply                  | 120VAC, 230 VAC (+/- 10%)             |
| Weight (light)                | 0.92kg<br>(excluding fixing bracket*) |
| Weight (light + power supply) | 1.79kg<br>(excluding fixing bracket*) |
| Attachment                    | by screw M5 (provided)                |
| Maintenance                   | none                                  |

\* The weight of the fixing bracket is 0,75kg

### DIMENSIONS (In mm)

#### Fixing bracket



### INSTALLATION ACCESSORIES (optional)

- Stainless steel mounting bracket - ref. 13920
- 230V power supply for one NAVILITE HI - ref.13911 (spare part)
- NAVILITE HI 48VDC with 50 cm of molded cable - ref.13935 (spare part)

