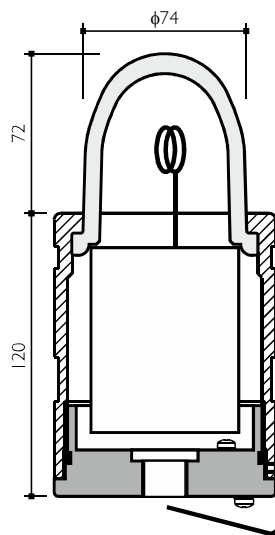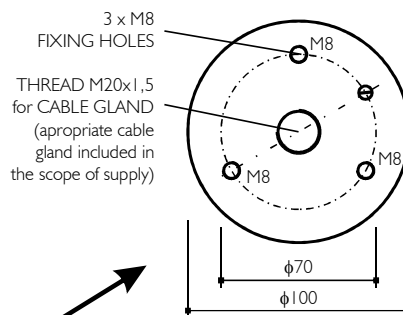# FLASHING LIGHT ITFL-B / ITFL-C

APPLICATION

INELTEH's flashing lights series **ITFL-B** and **ITFL-C**, as the equipment for visual alarm indication, are designed to work in harsh environment conditions. Because of sea-resistant material and IP66 / IP68 protection, they are also suitable for marine and offshore applications.

TECHNICAL DATA

- Power supply / max. consumption (depends on flashing energy and nominal voltage)
  230VAC / up to 0,22A (6J, 15J or 19J flashing energy**)**
  115VAC / up to 0,5A (6J flashing energy)
  24VDC / up to 0,4A (6J flashing energy)
  12VDC / op to 0,8A, (6J flashing energy)
- Approx. 60 flashes per min. on nominal voltage
- IP protection: **IP66** (for ITFL-B types) or **IP68, 1bar** (for ITFL-C types)
- Available colors: amber, red, green-white, blue, white (clear), green
- Cable entry - original cable gland IP66 or IP68 (included in the scope of supply)
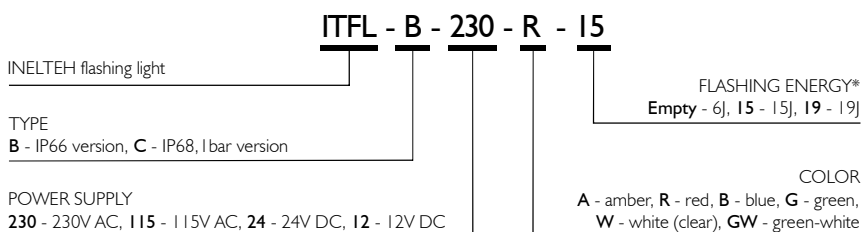- Ambient temperature: -25°C to +55°C

Flashing light type ITFL-Ex can be fixed directly (3 x M8 screws). Metal support for mounting can be delivered (as option).

3 x M8 FIXING HOLES

THREAD M20x1,5 for CABLE GLAND (apropriate cable gland included in the scope of supply)

All dimensions are in mm.

ORDERING INFORMATION

ITFL - B - 230 - R - 15

INELTEH flashing light

TYPE
B - IP66 version, C - IP68,1bar version

POWER SUPPLY
230 - 230V AC, 115 - 115V AC, 24 - 24V DC, 12 - 12V DC

FLASHING ENERGY*
Empty - 6J, 15 - 15J, 19 - 19J

COLOR
A - amber, R - red, B - blue, G - green,
W - white (clear), GW - green-white

*NOTE: Flashing energy 15J and 19J available for 230V AC version only.