

# ALARM HORNS

## TECHNICAL DATA

- Continuous operation.
- Frequency: **G75**: 50 Hz - **G100**: 300÷350 Hz.
- Pressure (at 1 meter): **G75**: 88 dB (A) - **G100**: 93.5 dB (A).
- Wall mounted.
- Protection class (IEC/EN 60529): G75: IP30 - G100: IP65 double insulated.
- Terminal type: **G75**: 3 way terminal (2+T) - **G100**: 2 way terminal.



| G75 LINE (Ø 75) |             |                 | G100 LINE (Ø 100) |             |                 |
|-----------------|-------------|-----------------|-------------------|-------------|-----------------|
| SUPPLY          | COMSUMPTION | CODE            | SUPPLY            | COMSUMPTION | CODE            |
| 24 AC           | 190 mA      | <b>G75.24</b>   | 24 AC             | 415 mA      | <b>G100.24</b>  |
| 48 AC           | 80 mA       | <b>G75.48</b>   | 48 AC             | 210 mA      | <b>G100.48</b>  |
| 110 AC          | 28 mA       | <b>G75.110</b>  | 110 AC            | 90 mA       | <b>G100.110</b> |
| 230 AC          | 20 mA       | <b>G75.230</b>  | 230 AC            | 42 mA       | <b>G100.230</b> |
| 24 DC           | 40 mA       | <b>G75.24DC</b> |                   |             |                 |
| 48 DC           | -           | <b>G75.48DC</b> |                   |             |                 |



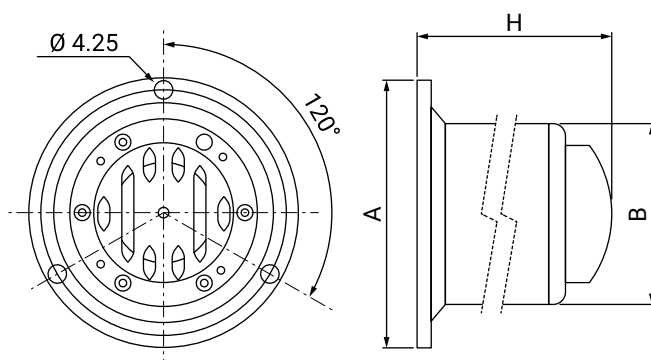
**BOX - G75 LINE**

11710009



**BOX - G100 LINE**

11710010



| G75 LINE   | G100 LINE  |
|------------|------------|
| A = Ø 95.5 | A = Ø 120  |
| B = Ø 76.5 | B = Ø 95.5 |
| H = 56     | H = 58     |