

Eliwell France 1 avenue de l'ormeteau, 92230 Gennevilliers, France tel: +33 (0)1 41 47 71 61 fax: +33 (0)1 47 99 95 95 www.eliwell.eu

## G60-1115650 Mini-pressostat G60-H1102650

These devices are pressostats with fixed regulations intended for the refrigeration.

Two models are available: G60 pressostats low-pressure and G63 pressostats high-pressure.

They are equipped with a relay SPDT with automatic rearmament or with a relay SPST in rearm textbook by button button.

Various types of connections are available: direct Connecting 1/4 " flare female, connecting by capillary with nut 1/4 " flare female.

A depressant Schraeder is incorporated in both cases.

TECHNICAL DATA:

G60: low pressure

- · Beach of functioning: 0,35 in 7 Bars
- maximal Pressure of use: 20 Bars

G63: high pressure

- Beach of functioning: 7 in 31 Bars
- · maximal Pressure of use: 35 Bars
- · Difference: according to the regulation manufacture
- · Compatible with all the not corrosive gases

 $\cdot$  limit Temperatures with the electric connectors: - 3 / 55°C

- $\cdot$  Maximum temperature in expulsion compressor: 135°C
- $\cdot$  Temperatures of storage: 30 / 70°C
- $\cdot$  Be able to of cut of the contacts: 6A inductive in 250V

 $\cdot$  Models with automatic rearmament: IP00 with opened connectors, IP44 with protective cover, IP66 with hood and disk of waterproofness

 $\cdot$  Model with manual rearmament: IP44 with button opened button, IP66 with button protected button

 $\cdot$  These devices were conceived in agreement with the European directives, UL and CSA(FRENCH BROADCASTING AUTHORITY).

