HOW TO ORDER

ECONOMISERS AND SEQUENCERS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

E = electronics

TYPE OF SEQUENCER

- **1 T** = sequencer with numerical display
- **2 T** = economiser with numerical display
- **A T** = economiser with numerical display
- **3 T** = differential pressure switch with numerical display
- **4 T** = sequencer in enclosure
- **5 T** = sequencer with multi-language graphical display
- **6 T** = economiser with multi-language graphical display
- **7 T** = sequencer with multi-language graphical display
- **8 T** = economiser with multi-language graphical display

NO. OF OUTPUTS

01÷184 = No. of outputs

INPUT VOLTAGE

- **D** = 12V DC
- **U** = 024V DC
- **B** = 024V 50-60 Hz
- **L** = 110V 50-60 Hz
- **M** = 220V 50-60 Hz

OUTPUT VOLTAGE

- **D** = 12V DC
- **U** = 024V DC
- **B** = 024V 50-60 Hz
- **L** = 110V 50-60 Hz
- **M** = 220V 50-60 Hz

CONTAINER

12,13 .... =
50,51 .... = type of container

CERTIFICATION

- **00** = standard sequencer/economiser
- **22** = ATEX sequencer/economiser for zone 22
- **21** = ATEX sequencer/economiser for zone 21

OPTIONS

CABLE GLANDS

TYPE

- G = PG9 cable gland
- H = PG11 cable gland
- D = M20 cable gland
- F = M16 cable gland

QUANTITY

- 01 = n° 1 cable gland installed
- 02 = n° 2 cable glands installed
- ... = No. of cable glands installed

MATRIX WIRING

- M = designed for Matrix system

QUANTITY

- 01 = n° 1 connector to Matrix panel
- 02 = n° 2 connectors to Matrix panel
- ... = No. of connectors to Matrix panel

REMOTE PILOTS

- P = SRM remote pilot
- L = LDM remote pilot

QUANTITY

- 01 = n°1 remote pilot installed
- 02 = n° 2 remote pilots installed
- ... = No. of remote pilots installed