### MODEL DESCRIPTION

IS - 04 - A 1 - 03

#### DIAMETER

04 = 4mm

05 = 5mm

65 = 6.5 mm

08 = 8mm

12 = 12mm

18 = 18mm

30 = 30mm

40 = 40x40mm SQUARE

80 = 80x80mm SQUARE

88 = 8x8mm SQUARE

### CONSTRUCTION

A= flush standard housing

B= flush short housing

BB= flush extra short housing

C= non flush standard housing D= non flush short housing

E= flush standard housing double range

F= non flush standard housing double range

G= flush short housing double range

GG= flush extra short housing double range

H= non flush short housing double range I= flush standard housing metal face

L= non flush standard housing metal face

M= flush short housing steel

N= non flush short housing steel

O= flush short housing steel double range

P= non flush short housing steel double range

Q= flush 8x8mm square housing

R= flush 8x8mm square housing double range

S= flush standard housing steel

T= non flush standard housing steel

U= flush standard housing steel double range

V= non flush standard housing steel double range

W= flush 40x40mm square housing

X= flush 40x40mm short square housing

Y= non flush 40x40mm square housing

Z= non flush 40x40mm short square housing

# **OUTPUT**

1 = 10-30 Vdc PNP NO

2 = 10-30 Vdc PNP NC

3 = 10-30 Vdc NPN NO

4 = 10-30 Vdc NPN NC

5 = 10-30 Vdc PNP NO-NC

6 = 10-30 Vdc NPN NO-NC

7 = 24-230Vac - 2 wires NO

8 = 24-230Vac - 2 wires NC

9 = 10-30 Vdc - 2 wires NO-NC

0 = 10-30 Vdc - 4 wires

11 = Analog 4-20mA

12 = Analog 0-10V

13 = Analog 0-10V/4-20mA

14 = Analog 0-5V/1-5mA

15 = 20-250Vac/Vdc-2 and 3 wires NO

20 = NAMUR

# CONNECTION

02 = Cable 500mm

03 = Cable 2mt

04 = Cable 700mm S1 = M8 connector

S2 = M12 connector

S3 = terminal block\*

S4 = unf 1/2'

only for square housing version

Note: Not all code combinations are available. Please refer to alphabetical model index for the list of available models.











The company endeavours to continuously improve and renew its products; for this reason the technical data and contents of this catalogue may undergo variations without prior notice. For correct installation and use, the company can guarantee only the data indicated in the instruction manual supplied with the products.