ORDERING CODE

RelayGo

R P 3 0 10 L D 0 ... D

RELAY

SERIES
M - Industrial relays
Q - Miniature relays
F - Interface relays
S - Solid State relays
P - Power relays
R - Railway relays
T - Slim relays
C - PCB

NUMBER OF CONTACTS
1, 2, 3 or 4

TYPE OF CONTACT
(AgNi) - 0
(AgNi + 0,2 µ Au) - 1
(AgNi+ 3 µ Au) - 2
(AgNi + 10 µ Au) - 3
($AgSnO_2$) - 4
($AgCdO_2$) - 5
(Transistor, com N) - 6
(Transistor, com P) - 7
(triak R) - 8
(triak Z) - 9

TYPE OF RELAY
(Standard CO) - 10
(Sensitive 250 mW, 1CO) - 11
(Sensitive 500 mW, 2CO) - 12
(Sensitive 800 mW, 3CO) - 13
(Open contacts NO) - 14
(1 NO double make) - 15
(1 NO double make + Magnet) - 16
(Twin CO) - 17
(Wolfram NO) - 18
(Latching) - 19
(Standard CO + Twin CO) - 21
(Twin contacts CO) - 22
(2 NO Contacts) - 23
(Close contacts NC) - 24
(1 NC double make) - 25
(1 NC double make + Magnet) - 26

CIRCUIT 1
N - (No LED)
L - (LED)

MULTI-VOLTAGE
H - Multi-Voltage

SPECIAL EXECUTION
0 - (Without S.E)
1 - (Printed circuit pin)
2 - (Without mechanic indication)
3 - (Orange test button)
4 - (Black blockage button)
5 - (Housing without front-panel, close)
6 - (Housing without front-panel + push)
7 - (Housing without front-panel + flanges)
8 - (Versions 1 + 4)
9 - (Versions 1 + 5)

CIRCUIT 2
N - (No circuit)
D - (Diode FW for DC)
E - (Diode FW + Polarity for DC)
U - (AC/DC)
X - (Diode HT)
Y - (Polarity HT)
R - (RC for AC)

VOLTAGES
D - 012, 024, 048, 060, 110, 220 VDC
A - 012, 024, 048, 115, 230 VAC
U - VAC/VDC
S - 024, 120, 240 VAC (60 HZ)
H - Multi-Voltage

S M B 20 X

SOCKET

RELAY FAMILY TO CONNECT
M - Industrial relays
Q - Miniature relays
F - Interface relays
P - Power relays
E - Plug-In relays
T - Slim relays

CONEXION
B - Bornes
P - C.I.
T - Screw termninals
R - Reinforce at 16 A
W - Terminal welded

CONTACTS
1 - 10
2 - 20
3 - 30
4 - 40

MOUNTING
D - DIN rail
X - Panel mounting
F - Panel mounting with flanges
P - DIN parallel module
S - DIN serie module
I - DIN interface
K - DIN special wide
E - Plug-In
A - ST Socket 12-24V
B - ST Socket 230-240V
H - ST Socket for multi-voltage relay