HTP

HIGH TECH PRODUCTS S.R.L.

Connectors Codification

1A Pos.	2A Pos.	3A Pos.	4A Pos.	5A Pos.	6A Pos.	7A Pos.	8A Pos.	9A Pos.	10A Pos.	11A Pos.	12A Pos.	13A Pos.
C	G	1	N	0	2	0	0	0	C	0	2	3

TYPE:

-	without cable
C	with moulded cable
I	singly packed
E	Easy-on
B	Basis

CONNECTOR TYPE:

G1	DIN 43650-A Iso 4400	18 mm
G2	DIN 43650-A height 27mm	
M1	DIN 43650-B Industrial	11 mm
M2	DIN 43650-B Iso 6952	10 mm
P1	DIN 43650-C Industrial	08 mm
P2	DIN 43650-C Iso 6952	9,4 mm

HOUSING COLOUR:

N	Black
G	Grey
T	Transparent
P	Transparent PUR (with cable)

CABLE ENTRY:

0	Moulded
Z	PG7
U	PG9/11 (unified)
S	PG9
F	1/2 NPTF

POLES NUMBER:

2	2 poles + earth
3	3 poles + earth

***VOLTAGE:**

0	without components
1	24V
2	110 - 115V
3	230 - 250V
4	12V

CABLE LENGTH:

1	1 mt.
2	2 mt
..	Etc.
A	+ 10 cm
B	+ 20 cm
C	+ 30 cm

Example:
"...**C032D**" =cable L. 240 cm

CABLE TYPE: (CONNECTOR WITH CABLE)

see next scheme

EARTH POSITION:

A	Earth 6h
B	Earth 12h
C	Earth 6h/12h
D	Earth 3h
E	Earth 9h
F	Earth 3h/9h

ELECTRONIC COMPONENTS:

00	Without electronic components	Z2	Double Zener
L0	Bipolar LED (standard colour: Red)	TL	Transil + Led
L9	Bipolar green LED	F0	Filter R.C.
L8	Bipolar yellow LED	CR	Bridge Rectifier + condenser
L2	2 bipolar LED	S0	Half wave bridge rectifier
LX	Bicolour LED (PIN3 yellow,PIN2 green)	SL	Half wave bridge rectifier + LED
LY	Bicolour LED (PIN3 red, PIN2 green)	R0	Full wave bridge rectifier
D0	Diode	RL	Full wave bridge rectifier + LED + VDR
DL	Diode + LED	RV	Full wave bridge rectifier + VDR
V0	Varistor	RE	Full wave bridge rectifier + LED
VL	Varistor + red LED	ZL	LED + Diode + Zener
VG	Varistor + yellow LED	3L	Diode 3A + LED
VV	Varistor + green LED	RX	Full wave bridge rectifier 2A + varistor
		R2	Full wave bridge rectifier 2A + varistor + LED