EN 175301-803 (ex DIN43650) CODIFICATION

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

FAMILY:

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

HOUSING COLOUR:

N	BLACK
G	GREY
T	TRASPARENT
P	PUR TRASPARENT

POLES:

2	2poles+earth
3	3poles+earth

VOLTAGE:

0	without components
1	24V
2	110V - 115V
3	230V - 250V
4	12V
5	48V

CABLE LENGTH:

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

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

CONNECTOR TYPE:

G1	DIN 43650-A Iso4400 18/H30mm
G2	DIN 43650-A Iso4400 18mm/H27mm
G3	DIN 43650-A -18mm/H25mm
G4	DIN 43650-A -18mm/H47mm
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
GB	DIN 43650-A TOP EXIT 180° 18MM
M1B	DIN 43650-B TOP EXIT 180° 11mm
M2B	DIN 43650-B TOP EXIT 180° 10mm
P1C	DIN 43650-C TOP EXIT 180° 8mm
P2C	DIN 43650-C TOP EXIT 180° 9,4mm

CABLE ENTRY:

O	Moulded Cable
Z	PG7
U	PG9/PG11 (UNIFIED)
S	PG9
F	1/2 NPTF

EARTH POSITION:

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

CABLE TYPE: (CONNECTOR WITH CABLE)

SEE NEXT SCHEME

ELECTRONIC COMPONENTS:

OO	Without electronic components	Z2	Double Zener
LO	Bipolar LED (standard colour: RED)	TL	Transil + Led
L9	Bipolar green LED	FO	Filter R.C.
L8	Bipolar yellow LED	CR	Bridge Rectifier + condenser
L2	2 Bipolar LED	SO	Half wave bridge rectifier
LX	Bicolour LED (PIN3 yellow,PIN2 green)	SL	Half wave bridge rectifier + LED
LY	Bicolour LED (PIN3 red, PIN2 g reen)	RO	Full wave bridge rectifier
DO	Diode	RL	Full wave bridge rectifier + LED + VDR
DL	Diode+LED	RV	Full wave bridge rectifier + VDR
VO	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	VQ1	Bicolour Led (Pin 3 Green,Pin 2 Yellow)
Q2	Bicolour LED (PIN3 yellow,PIN2 green)	VQO	Bicolour Led (Pin 3 Green,Pin 2 Red)
QB	Bicolour LED (PIN3 red, PIN2 g reen)	VQ2	Bicolour Led (Pin 3 Yellow,Pin 2 Green)