

3.1 ORDERING CODE

CURRENT (A) –Nominal current

25
35
45
75
100
125
150
225
300
350
400
450
500
1100
1300
2000
2700

SUPPLY (V) – Supply voltage (50/60Hz)

The minimum supply voltage is represented in the output features table.

120
240
380
415
440
500
690

The voltage on the identification label must be = than the load voltage

AUXILIARY – Auxiliary voltage

120V $\pm 15\%$;
240V $\pm 15\%$;

LOAD CONNECTION

3S - 3 Wire Star
3D - 3 Wire Delta

LOAD TYPE

RES - Resistive
IND - Inductive

FEEDBACK

W - Power ($V \times I$)

MAIN INPUT

SSR
0÷10V
4÷20mA
POT (10Kohm potentiometer)
Comm
Keypad

RETRANSMISSION

V10 - 0÷10V

I10 - 0÷10V

W10 - 0÷10V

FIRING

ZC Zero crossing

BF _ _ _ Burst Firing, fill one number from 1 to 128
This number represents the number of cycles in ON condition at 50% of input signal

DT Delayed triggering for transformer driving

OPTIONS

FF Fuse fail microswitch

SE Sequencer, strategy and messages readout PLC

Example: to order your MULTIDRIVE with below features:

Nominal current	300A	Input signal	0÷10V
Supply voltage	440V	Ritrasmissione	I10
Auxiliary voltage	240V	Firing	BF008
Load Connections	3D	Options	FF+SE
Load Type	RES		
Feed-back	W		

Ordering code:

MULTIDRIVE / 300A / 440V / 240V / 3D / RES / W / 0÷10V / I10 / BF008 / FF+SE