

CT102 24

24 Vdc CONTROL UNIT



CODE	DESCRIPTION
CT102 24	For one motor for sliding gate, overhead door or electromechanical barrier, 24 Vdc, with electric clutch and slowdown in opening and closing. Built-in receiver (1 pc)

CT102 24

ELECTRICAL DATA

input power	Vac/Hz	230/50
output power accessories	Vac	24
	Vdc	24
max motor power	W	150
max working time	sec	240
max pause time	sec	0 - 900
obstacle detection		yes

GENERIC DATA

protection degree	IP	-
dimensions (L - D - H)	mm	120 - 90 - 30
operating temperature	°C	-20 + 55

PLUS

Same programming logic for all control boards CT102, CT202, CT102 24, CT202 24 with run inversion via software

Amperometric obstacle detection with run inversion

Standard or programmable slowdown in opening and closing

Pedestrian programmable automatic closing

Separate OPEN-CLOSE inputs and PP - Pedestrian input

Safety edge 8,2Kohm NC / stop - photo 1 and photo 2

Inputs and safety devices LED visualization

Flashing light output fixed or flashing

LED courtesy light output

Open gate indicator or electrolock output

3 digits display

Optional phototest

Optional test for safety edge

Built-in receiver

Possibility to memorize up to 150 codes