

CT-400

400 Vac CONTROL UNIT



CODE	DESCRIPTION
CT-400	For one motor for sliding gate or industrial sectional door 400 Vac / 230 Vac motor and electric clutch. In box (1 pc)
CT-401	For one motor for sliding gate or industrial sectional door 400 Vac / 230 Vac motor and electric clutch. In box with control buttons (1 pc)

TECHNICAL DATA		CT-400	CT-401
ELECTRICAL DATA			
power	Vac/Hz	400-230/50	400-230/50
output power accessories	Vac (Vdc)	24	24
max motor power	W	1500	1500
max working time	sec	0 - 120	0 - 120
max pause time	sec	0 - 120	0 - 120
obstacle detection		-	-
GENERIC DATA			
protection degree	IP	54	54
dimensions (L - P - H)	mm	222 - 110 - 275	222 - 110 - 275
operating temperature	°C	-20 + 55	-20 + 55

PLUS

For industrial motor

Suitable for intensive and longlasting use

Compatible with plug-in receivers RXM23X, RXM-44R

Electronic obstacle detection with amperometric control

Equipped with internal brake and with function for external brake activation

Closing function after transit

Separate OPEN-STOP-CLOSE-PP-Pedestrian inputs

Programmable safety edge parameter

Open gate indicator output

Phototest function

Compatible both with monophase 230V or three-phase 400V/230V motors

ACCESSORIES



RX4X
4 channels plug-in receiver

PC 1



RXM23X
Universal receiver 2 channels, fix o rolling code

PC 1



BOXKEY
Plastic box for two motors control unit

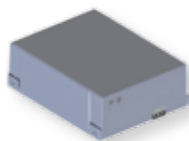
PC 1



BOXKEYS
Plastic box for one motor control unit

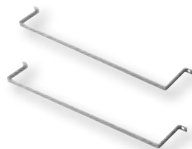
PC 1

24 Vdc ACCESSORIES



KBP
Battery back-up kit for 14A control unit

PC 1



KITFIXBATT
Kit fixing batteries 24 Vdc (for BOXKEY)

PCS 2