

ROTARY SWITCH SETTINGS

WIRING TYPES

- 0 C2 WIRING
- 1 B2 WIRING
- 2 D1 WIRING
- 3 E2 WIRING
- 4 T WIRING
- 5 TS WIRING

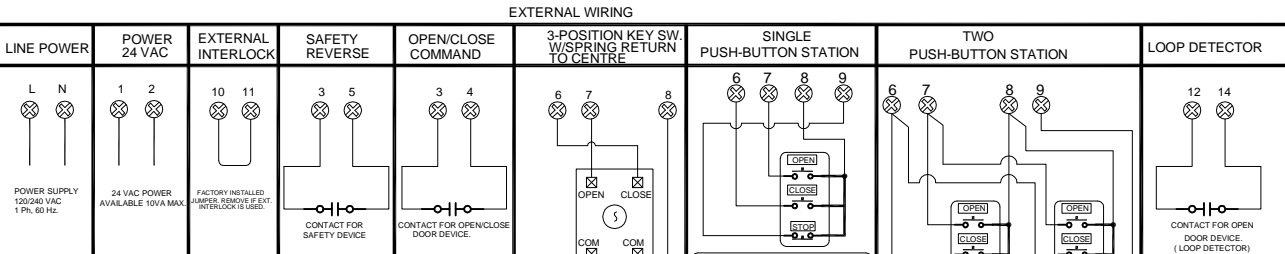
PROGRAM SETTINGS

- 6 MID-STOP TIMER TO CLOSE
- 8 WARNING LIGHT TIMER
- 9 SBC SINGLE BUTTON CONTROL
- B TIME TO CLOSE
- C MID-STOP
- D RUN-TIMER

CONNECTION FOR A RADIO RECEIVER MODULE. (CONSULT FACTORY)

TBS 24VAC 110VAC 230VAC 240VAC

NOTE:
FOR ROTARY SWITCH SETTINGS SETTINGS AND PROGRAMMING PROCEDURES, REFER TO INSTRUCTION MANUAL



WARNING

① - USE 18AWG OR HIGHER FOR WIRING ALL EXTERNAL CONNECTIONS

② - MOTORISED DOORS CAN CAUSE SERIOUS INJURIES OR DEATH. MANARAS STRONGLY RECOMMENDS THE USE OF ENTRAPMENT PROTECTION SYSTEMS, ESPECIALLY IN THE OF CASE MOMENTARY CONTACT TO CLOSE AS IN B2 WIRING

THE INFORMATION CONTAINED HEREIN IS PROPRIETARY TO MANARAS-OPERA AND SHALL NOT BE REPRODUCED OR DISCLOSED OR USED FOR ANY DESIGN OR MANUFACTURE EXCEPT WHEN USER POSSESSES DIRECT WRITTEN AUTHORIZATION FROM MANARAS-OPERA

WIRING DIAGRAM, 120VAC, 1-PHASE

TITLE: _____ DATE: _____ CAD FILE: _____ REV: _____ DATE: _____
 DRAWN BY: BP DATE: 25-MAY-2010 CAD FILE: EDW11070R6802 REV: B DATE: 02-NOV-2012

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CAUTION
PLACE A JUMPER BETWEEN TERMINAL #8 AND #9, IF STOP BUTTON IS NOT USED.

RADIO RECEIVER

RADIO CONTROL TERMINAL STRIP

ON BOARD JUMPER SETTINGS

DISCONNECT SWITCH	PRESENT	NOT PRESENT
JP4	1,2	2,3
JP2	FOR 120VAC	2,3

MONITORED PHOTOCELL

NOTE: FUNCTIONAL ONLY WITH M7-XX SOFTWARE NOT FUNCTIONAL WITH E7-XX SOFTWARE