

















D705M

MASTER200





			«	«	; »; »;
. (TAU)	
,	,				
1. 1,5 mm ² 2. ! ,	(,	,		·) 0,5 mm²;
,			•		

LS ().

LS , ().

LS , ().

	230 Vac - 50÷60Hz
max.	600 W ca.
(F1 - 5 x 20)	F3,15A - 250Vac
	230 Vac
	24 Vac
24 Vca (F2 - 5 x 20)	F1,6A - 250Vac
	5 Vdc
	-20°C ÷ +70 °C
	IP43

LED

DL1 (STOP)	
DL2 (PEDESTRIAN)	
DL3 (STEP BY STEP)	
DL4 (OPEN)	
DL5 (CLOSE)	
DL6 (SENSITIVE EDGE)	
DL7 (PHOTOCELL)	
DL8 (CLOSE LIMIT SWITCH)	
DL9 (OPEN LIMIT SWITCH)	
DL10 (RADIO CONTROLS)	

1 - 2	(Power supply)	230 Vca 50Hz	•		
M1	[2	(230V) + 2	(80V)];		
M2	[2	(24V) + 2	(15V)];		
4 - 5 - 6	(Motor) =5,	230 V =6, 5 6;	ca, 600 W, =4,		
7 - 8	(Flashing light)		230 Vca 50 W max.		

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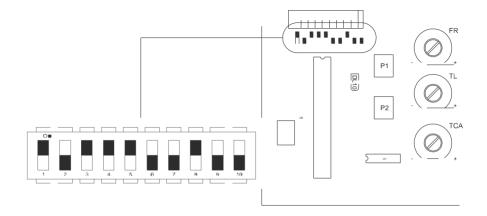
2

```
(Stop)
9 - 10
                        (
                               =9):
9 - 11
          (Pedestrian)
                 1 m)
                                                             =9);
9 - 12
          (Open/Close)
                                                                             );
                                    dip-switches n° 2-4 n° 10 (
13 - 14
          (Open)
                                                   =13):
                  dip-switches n° 2 n° 10 (
13 - 15
          (Close)
                                    n° 10 (
                  dip-switches n° 2
         (Photocell)
13 - 16
                                               (
                                                           );
                                                     , dip-switch n°3 ON), (13=
                       (
17 – 18 (Fixed safety edge)
                                                          );
                                                        20
                                   (17=
                                             ).
N.B.
                       J1;
                             J1
19 - 20
21 - 22
         (2nd radio channel)
                                     2-
             dip-switchs n° 7-8)
                                                                                    »;
          (Photocell
                                      24
23 - 24
                       TX)
                                           Vca
                                                       TX
                                                                                  ) max.
                                       . 23=24 Vac, 24=0 V;
N.B.
                                                                                n° 23-24,
                         (
                                    ).
                                                              dip-switch n° 6
                                                                                  OFF.
          (Photocell RX - 24 Vac)
25 - 26
                                             24 Vca 10 W
```

```
TX,
                                max. 25=0 V, 26=24 Vac;
25 - 27
          (Gate open warning light)
                                                                                          24
          Vca 3 W:
                                                                                   . 25=0 V.
          27=24 Vac:
28-29
          (Antenna)
                                            =28,
                                                       =29);
                                                            );
М3
          (FCC)
          (FCA)
                                                            );
                                                        );
                                                           ļ
                                                    =0 Vcc (GND),
M4
                                                                               =5 Vcc
         (+5V),
                                             (ENC).
T.L.
                                        5
                                             240
                                                                            . dip-switch n°1);
T.C.A.
                                                           5
                                                                 120
FR.
N.B.:
Dip switch
     on:
                                                                 T.C.A.;
     off:
2
     on:
                                                                                         dip-
     switch 4);
     off:
                                                                 );
3
     on:
     off:
                  NO-REVERSE (
    on:
     off:
                                  ١
5
     on:
              FR
                                                                    );
```

3

6	on off <i>N.E</i>	:		,		66		" "
7 - 8	3			2-	(n° 18-19);	
		Dip7	Dip8					
		OF	OF	,		»: T.C.A	,	
		OF	ON			:		
		ON	OF			2	2 :	2 .
		ON	ON				180 :	180 .
9	on off N.E	:		; ;		-		- STOP-
10	0 on: MEN PRESENT (ENT ();			
	off	:			, ();	;
	N.E	3.		MEN PRESENT,			P2 (n° 12)	,



N.B. ١ 8qib OFF. 2-7qib n° 18-19) G1 G2 **»**: dip7 8qib NO OFF. 2-433.92MHz max. 30 dip-switchs (TXD2, TXD4, BUG2, BUG4, SLIM, SLIM-C) rolling code (BUG2R, BUG4R, SLIM-R). 21 (22, max. 24 Vca, 1 A). (dip-switchs rolling code) P1= P2=2° P1. 1_ DL10 2_ 10); 3_ 4_ DL10 10 1); 5_ 1 maximum 30 2-6_ 1 P2 7_ Ρ1 P2. N.B.: 30 **DL10** СО 3 3 1_ P1 2_ DL10 3_ P1 DL10 3 5_ .1 P2, P2. 6_ Р1 8

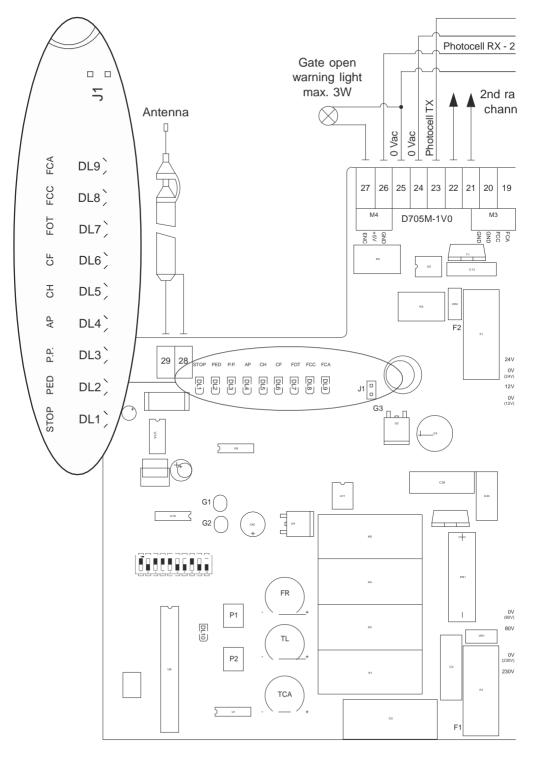
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rolling code

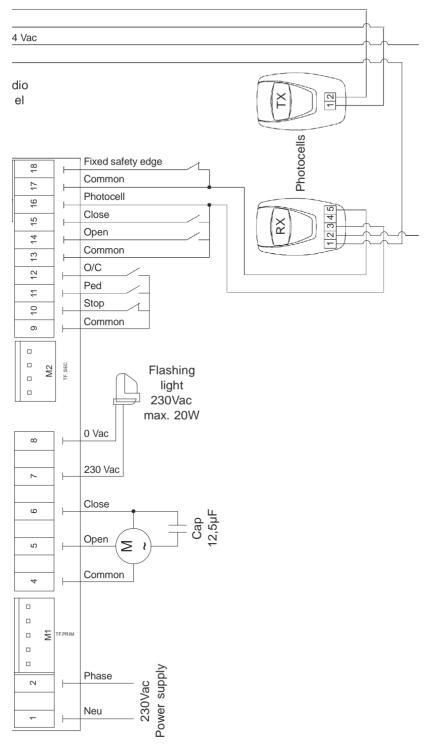
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1_ 230 Vca; a_ a_ b_ (5 3); DL10 c_ d_ dip-switch 3 (
) ON, dip-switch 6 (OFF, dip-switch 5 () OFF; e_ 2_ a_ b_ **3**_ a_ ((5 - 6)).

D705M 9



10 D705M



D705M 11