

## K580M

T-ONE5 T-ONE8 (230 Vac)





```
230Vac
```

```
433,92 MHz
                                                                     (CH)
                                              120
                                                                 (50
                                                                         60 Hz)
                                                                                   ),
1.
              1,5 mm<sup>2</sup>
                                                                                                   0,5
   mm²;
2.
                                                      DL8
```

|                      | 230 Vac - 50 Hz |
|----------------------|-----------------|
| max                  | 400 W           |
| (F1 - 5 x 20)        | F 3,15 A        |
|                      | 230 Vac         |
|                      | 24 Vac          |
| 24 Vca (F2 - 5 x 20) | F 500 mA        |
|                      | -20°C ÷ +70°C   |
|                      | IP 44           |

| DL1 (PHOTO)              |   |  |
|--------------------------|---|--|
| DL2 (SENSITIVE EDGE)     |   |  |
| DL3 (CLOSE LIMIT SWITCH) |   |  |
| DL4 (OPEN LIMIT SWITCH)  |   |  |
| DL5 (STOP)               |   |  |
| DL6 (PEDESTRIAN)         |   |  |
| DL7 (OPEN/CLOSE)         | 1 |  |
| DL8 (RADIO CONTROLS)     |   |  |

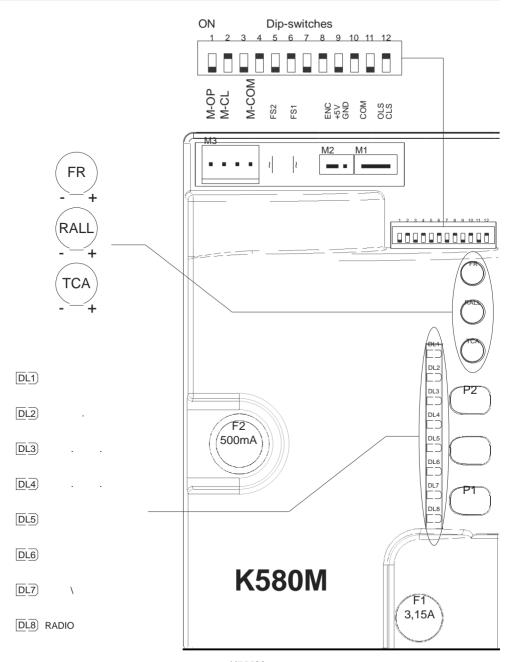
```
1-2-3 (Power supply)
                                            230 V c.a. 50Hz (115 V c.a. 60 Hz). 1=
                          , 2=
                                            . 3=
4 - 5
         (Flashing light)
                                                          230 V c.a. 50 W max.
                                                                                        2
                               . 4= 230 Vac, 5= 0 Vac;
         (Open/Close)
                                      OUVRE/FERME (
6 - 9
                                                                  );
7 - 9
         (Pedestrian)
                                                           );
8 - 9
         (Stop)
                              STOP (
                                                );
         (Fixed safety edge)
10 - 11
                                                         );
                                                      20
                                 (10 =
                                            ).
N.B.
                                                                                    n° 12
            ON:
                                            OFF;
                         dip-switch n°12
10 - 12
         (Photocell)
                                              (
                                                          );
                      (
                                                   , dip-switch n°3 ON), (10=
N.B.
                                                                            n° 13 - 15,
                                   ).
                         (
                                                            dip-switch n° 6
                                                                                OFF.
         (Photocell RX - 24 Vac)
13 - 14
                                         24 Vca 10 W
                                                                      RX
                   TX (
                          3
                                                      .13= 0 Vac, 14= 24 Vac;
```

```
13 - 15
         (Photocell TX)
                                   24 V c.a. 10 W
                                                      TX
                                                                                )
                                                                                        . 1
                                     . 13= 0 Vac, 15= 24 Vac;
16 - 17
         (Gate open warning light)
                                                                                      24 V
         c.a. 3 W:
                    . 16= 0 Vac. 17=24 Vac.
18 - 19
         (2nd radio channel)
                                      2e
            dip-switchs n° 7 - 8)
                                                                                       ».
20 - 21
          (Antenna)
                                                                         20=
                                                                                        21=
M1
                                             (CLS).
                                                                                     (OLS).
                          (COM):
M2
                                                    = 0 Vcc (GND).
                                                                                 = 5 Vcc
                                               (ENC)
          (+5V).
FS1 - FS2
М3
                                                                           (M-COM):
                                                230 Vca
                                                                   (M-OP).
                                 (M-CL):
FR.
                                                                          (+)
                                                                      (-)
                                                   )
RALL.
                                      15 cm
Note:
T.C.A.
                                                        5
                                                            120
Dip switch
 1 on:
                                               T.C.A.;
    off:
 2 on:
                                                                    dip-switch 4);
    off:
                                              );
 3
    on:
    off:
    on:
                NO-REVERSE (
                                               )
    off:
```

```
5
     on:
    off:
    on:
    off:
N.B. :
                   2-
                                                n° 18 - 19);
 Dip7
         8aiD
  OF
         OF
                                        TCA
  OF
         ON
                                                 2
  ON
         OF
                                                                            2
                                                 180 :
  ON
         ON
                                                                            180
                                                    RALL;
    on:
   off:
    on:
    off:
11
    on:
               FR);
   off:
12 on:
                                                           n°11);
                                                                           n°11).
   off:
N.B.
                                              dip 1
                                 »:
                                                                 ON.
                                                                   dip 8 OFF, 2
                                                           dip 7
          n° 18 - 19)
                                                                                  433.92MHz
```

max. 30 dip-switchs (TXD2, TXD4, BUG2, BUG4, SLIM, SLIM-C) rolling code (BUG2R, BUG4R, SLIM-R) .

```
22, max. 24 Vca, 1 A).
                           (dip-switchs rolling code)
                                P1 =
                                                                 , P2 = 2°
1
                      Р1
2_
                DL10
                                                                                              (
                                                       10
                         );
3_
4_
                DL10
                                                                                         1);
                                    10
5_
                        1 maximum 30
6_
                                                                  2-
                                                  P2
7_
                                                                                           P1
     2.
                                                 30
                                                                                        DL10
N.B.:
                                   3
       С
           0
1_
                                                    3
2_
                DL10
3_
4_
                                  P1
                DL10
                                            3
5_
                                         .1
                                                                  2
6_
                                                                     P2.
                                                                                          dip-
                                  rolling code
switchs
1_
a_
b_
                                                     230 Vca;
                                     3
                                                                                 (5
                              );
c_ d_
e_ 2_
a_ b_
c_ d_
a_
a_
                                               DL8
                dip-switch 6 (
                                              OFF;
                                                         dip-switch 1.
```



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