

Features

- Color TFT display
320 x 240 dots
- Display layout customization possibility
- Graphical symbols for operations
- Worktime information displaying with up to 5 individual data (balance, extra hours, etc.)
- Integrated ID reader
- Second ID reader connection port
- PIN-entry option
- Beeper
- 2 relays for doorlock control
- 2 input lines for door contact
- Universal PGM output
- Line-out for EZS control
- OFF-LINE event log



KT600-TCP

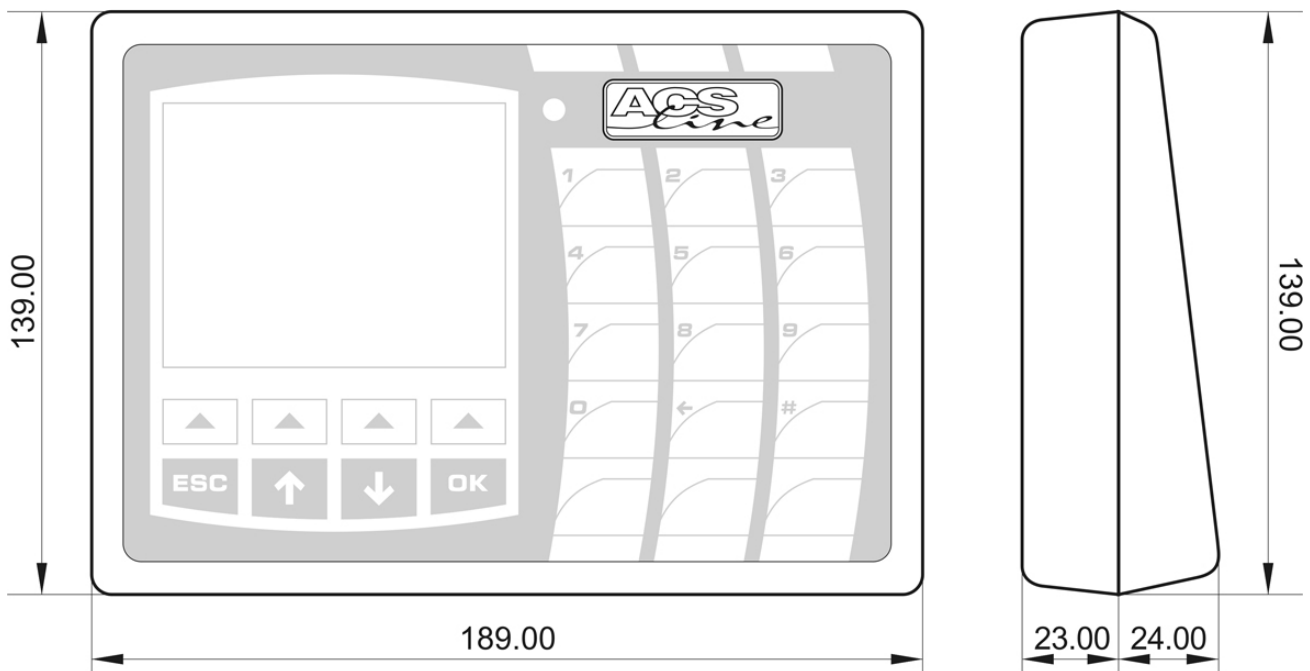
Comfort terminal with colour graphical display ■ It is ■ It is used among others, to record the attendance or collect the data in production facilities ■ Universally manufactured membrane keypad allows to input user-defined descriptions of the keys to quick-select the desired operation ■ Terminal is capable of displaying up to 5 individual data concerning the particular card ■ Internal relay can be installed to control internal doorlocks.

Product Code	Description
KT600B-TCP	Contactless Attendance Terminal, ETHERNET interface RS232/RS485 ports for other peripheries connection
KT600W-TCP	Attendance Terminal for any readers connection, ETHERNET interface RS232/RS485 ports for other peripheries connection
KT600T-TCP	Contactless Collection Terminal for Order Management, ETHERNET interface, RS232/RS485 ports for bar code reader or printer connection



Specific modules for Wi-Fi and/or portable USB flashdisk communication are available.

TECHNICAL SPECIFICATION



Type designation	KT 600	KT 600W
Power Supply	DC 10 - 15V (typ. 12V)	DC 10 - 15V (typ. 12V)
Input Current with display layout	220 mA (@12V DC)	190 mA (@12V DC) + add reader
External sensor	EDK2	-
Size (h x w x d)	140 x 190 x 50 mm	140 x 190 x 50 mm
Casing	IP 40	IP 40
Weight	430 g	430 g
Working temperature	0°C to +50°C	0°C to +50°C
Storage temperature	-40°C to +50°C	-40°C to +50°C
Outputs	2x switching realy, max. 30V 2A PGM (12V / 500 mA), data output for EZS	
Inputs	2x galvanically separated 4-30V DC	
Tamper	YES	YES
Communication interface	Ethernet 10/100 (RS232, RS485)	
Data format	serial ASCII, 9600, 19200, 38400, parita (N,E,O)	
Montage	Paritally sunk into the wall, four mountig points	



**ELECTRONIC
IDENTIFICATION
SYSTEM**

Producer: ESTELAR s. r. o.
Samostatnost 1181, 769 01 Holešov, Czech Republic
phone: +420 573 394 894, e-mail: sales@estelar.cz

www.acsline.com