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STÖRMELDESYSTEME

Front panel mounted thermal printer

Type designation:

UCP260

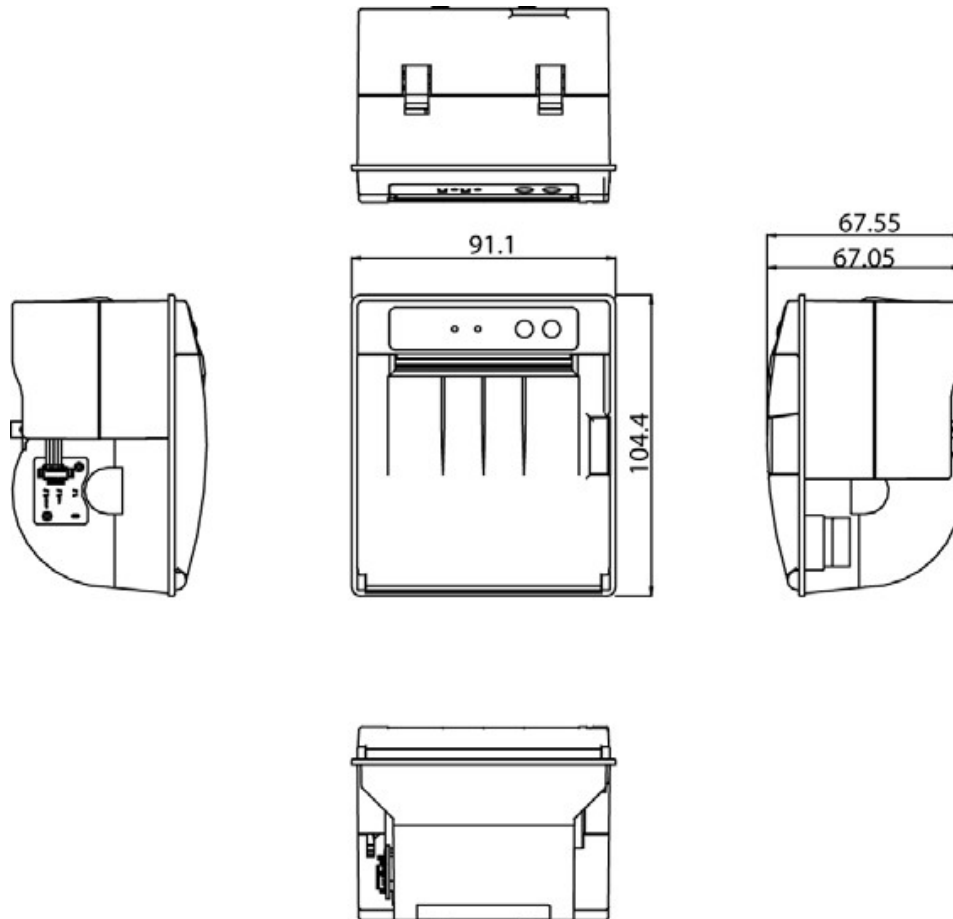
RS232 front panel mounted printer
for 54mm width thermal printing paper,
ASCII character set



System features:

- Front panel mounted printer 91,1 x 104,4 x 67,55mm (depth)
- Supply voltage 24V DC \pm 5%, max. 3A
- Interface RS232 C, serial
- The front panel mounted printer UCP260 can be used for all alphanumeric logging and data output applications
- The printer with its casing may optionally be installed with its casing directly into respective recess in the front panel or integrated into 19" systems by means of a 3U front panel
- The installed thermal printing mechanism works with a resolution of 8 dots/mm and a max. printing speed of 20 mm/s with 42 characters per line
- Paper cutting function, full cut and partial cut

Mounting dimensions



Technical data:

1. Type of construction:
control panel housing
91,1 x 104,4 x 67,55mm depth
cutting for installation: 87,5 x 102mm
2. Weight:
approx. 286g (incl. paper roll)
3. Climatic conditions:
in accordance with UNITRO-Standard
4. Connection:
power supply and RS232:
6-pin Molex-jack
5. Function buttons:
FEED: paper feed
CUTTER: paper cutting
6. Paper cutting:
Slide cutting, full cut and partial cut
7. Supply voltage:
24V DC \pm 5%,
standby 60mA, max. 3A
8. Paper roll, paper:
roll width $57,5 \pm 0,5$ mm ($\varnothing 60$, $\varnothing 80$)
54mm thermal paper
9. LED-display:
operating LED ON = printer ready
error LED ON = error or misprint
(paper out, paper box open)
10. Interface:
RS232 C serial
11. Transfer rates:
1200, 2400, 4800, 9600, 19200, 38400, 57600 Baud
12. Character set:
ASCII
13. Resolution:
8 dots/mm x 8 dots/mm, 42 characters/line
14. Printing speed:
max. 200mm/s
15. Leakage distances and clearances:
in accordance with UNITRO-Standard