



More information on the website
radwag.com/en/info,w1,AZ4

PUE C32 Terminal



Functions



Labelling



Percent Weighing



Totalizing



Parts counting



Newton unit measurement



Statistics



Checkweighing



IR sensors



GLP Procedures



Replaceable unit



ALIBI Memory

Datasheet

Metrological parameters

Maximum quantity of verification units	6000 e
Maximum increase of signal	39 mV
Minimum volatge per verification unit	0,4 μ V
Maximum voltage per verification unit	3,25 μ V
Minimum load cell impedance	50 Ω
Maximum load cell impedance	1200 Ω
Load cell excitation voltage	5V DC

Metrological parameters	
Connection of load cells	4 or 6 wires + shield
Physical parameters	
Display	5" graphic colour
Device dimensions	206×140×71 mm
Packaging dimensions	300×250×130 mm
Net weight	0,7 kg
Gross weight	1,2 kg
Protection class	IP 43
Multiple range	YES
Communication interface	
Communication interface	2×RS232, USB-A, USB-B, Ethernet, 4 IN / 4 OUT (digital), Wi-Fi
Electrical parameters	
Power supply	100-240 V AC 50/60 Hz
Optional power supply	internal rechargeable battery
Operation time on batteries	operation time up to 5 h
Environmental conditions	
Operating temperature	-10 ÷ +40 °C
Construction	
Housing	ABS plastic
Features of use	
Max number of platforms	1
* - optional version	

* Wi-Fi® is a registered trademark of Wi-Fi® Alliance.



Compatible with

Mild steel powder coated weighing platforms
 Displays
 RS 232 cables (scale - ZEBRA printer)
 RS 232 cables (scale - printer)
 Barcode scanners
 Mild steel powder coated weighing platforms

Platforms in plastic casing
 USB cable (scale - printer)
 Label Printers
 Keypad, external switches
 Stands, wall mounting kits and mounting brackets
 RS 232, RS 485 cables

Software

RAD-KEY
 Label Editor R02
 R-LAB
 E2R System

LabVIEW Driver
 Alibi Reader
 RADWAG Development Studio
 R.Barcode

Device dimensions

