



PUE HX5.EX-4 Terminal, PUE HX5.EX-1 Terminal, PUE HX5.EX-3 Terminal, PUE HX5.EX-2 Terminal

More information on the website
radwag.com/en/info,w1,903



PUE HX5.EX-4 Terminal
 PUE HX5.EX-1 Terminal
 PUE HX5.EX-3 Terminal
 PUE HX5.EX-2 Terminal

Functions



Labelling



Plus/Minus Control



Percent Weighing



Parts counting



Newton unit measurement



Statistics



GLP Procedures



Replaceable unit



ALIBI Memory

Datasheet

	PUE HX5.EX-1 Terminal	PUE HX5.EX-3 Terminal	PUE HX5.EX-2 Terminal
Metrological parameters			
Maximum quantity of verification units	6000 e	6000 e	6000 e
OIML Class	III	III	III
Maximum quantity of divisions from converter	100 000	100 000	100 000
Maximum increase of signal	19,5 mV	19,5 mV	19,5 mV
Minimum volatge per verification unit	0,4 µV	0,4 µV	0,4 µV
Minimum load cell impedance	80 Ω	80 Ω	80 Ω
Maximum load cell impedance	1200 Ω	1200 Ω	1200 Ω
Connection of load cells	4 or 6 wires + shield	4 or 6 wires + shield	4 or 6 wires + shield
Physical parameters			
Display	5" graphic colour	5" graphic colour	5" graphic colour
Device dimensions	329×231×120 mm	329×231×120 mm	329×231×120 mm
Packaging dimensions	640×310×220 mm	640×310×220 mm	640×310×220 mm
Net weight	7,8 kg	7,8 kg	7,8 kg
Gross weight	8,8 kg	8,8 kg	8,8 kg
Communication interface			
Communication interface	2×RS232, RS485	2×RS232, RS485, 4 IN	2×RS232, RS485, 4 IN / 4 OUT (digital)
Environmental conditions			
Operating temperature	-10 ÷ +40 °C	-10 ÷ +40 °C	-10 ÷ +40 °C
Construction			
Housing	stainless steel	stainless steel	stainless steel

Datasheet

	PUE HX5.EX-4 Terminal
Metrological parameters	
Maximum quantity of verification units	6000 e
OIML Class	III
Maximum quantity of divisions from converter	100 000
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Minimum volatge per verification unit	0,4 µV
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Physical parameters	
Display	5" graphic colour
Device dimensions	329×231×120 mm
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Net weight	7,8
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Communication interface	
Communication interface	2×RS232, RS485, 4 OUT
Environmental conditions	
Operating temperature	-10 ÷ +40 °C
Construction	
Housing	stainless steel



Compatible with

Stainless Steel HRP EX.H Platforms
Communication modules

HRP EX Platforms
Power Adapters

Software

RAD-KEY
RADWAG Connect
Alibi Reader
RADWAG Development Studio
R.Barcode

LabVIEW Driver
Label Editor R02
R-LAB
E2R System