

Weighing Terminals



IND221/IND226

Fast and large LED display

Easy to use keypad

Up to 30000d

RS232

Industrial weighing with big display

Fast, economic, easy to use

METTLER TOLEDO



IND221/IND226

Good functionality makes the difference

- Large 7-segment LED display
- Portable – internal rechargeable battery
- Table, column or wall mount
- Connectivity via RS232

The large display for the indicator family IND22x is unique in its class. It offers applications like checkweighing/classifying, counting, x10, or unit switch. RS232 interface is standard as well as internal room for 4 C-cell batteries or an optional rechargeable battery. All this is packed in a stylish and functional designed plastic housing or also available with a stainless steel enclosure.



	IND221	IND226
Housing	Plastic	Stainless steel
Dimensions WxHxD	220x130x137mm / 8,7x5,1x5,4"	220x180x132mm / 8,7x7,1x5,2"
Display	6 characters, 7-segment LED, height: 30.5mm / 1,2"	
Max. displayed resolution	30000d	30000d
Power supply	100...240VAC	100...240VAC
Dry battery	C-cells (not included), 30 hours	not available
Rechargeable battery (opt.)	Ni-MH battery, 35 hours	Ni-MH battery, 35 hours
Load cell connection	max. 4 x 350Ω load cells	max. 4 x 350Ω load cells
Power supply load cell	5VDC	5VDC
Applications	Counting, checkweighing/classifying, x10, or unit switch (lb, kg)	
Protection	as IP54	IP65
Interface	RS232	RS232
Approvals	OIML 6000e NTEP 10000d	OIML 6000e NTEP 10000d
Linearity	3-point	3-point
Accessories	Column bracket	Column bracket

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For more information

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