



MS6300 Mastech miernik parametrów środowiskowych: temperatura, wilgotność, natężenie światła, dźwięku, anemometr

kategoria: Kategorie > Mierniki - Multimeter



Kod QR:



Numerical Display: 4 digital liquid Crystal Display

Response Time: about 2 times / second

Operating Environment: -10°C to 60°C (14°F to 140°F)

Storage Environment: -10°C to 50°C (14°F to 122°F)

Power Requirements: Battery- One 9V battery 006p or IEC 6F22 or NEDA 1604

Low Battery Indication: displayed

Dimension: Meter-280(L) x 89(W) x 50(H) mm

strona: 1/2 wydrukowano: 29-03-2025

<http://www.asun.pl/ms6300-mastech.html>

Weight: Approx.430g

Auto Ranging

Auto Power Off

Unit: ft², m²

Value: AVG/MAX/MIN/DIF(MAX-MIN)

A Weighting Indication

C Weighting Indication

Data Hold

Display Backlight

Low Battery Display

<i>Temperature</i>	<i>-10°C~60°C</i>	<i>0.1°C</i>	<i>+ -1.5°C</i>
	<i>14~140°F</i>	<i>0.1°F</i>	<i>+ -2.7°F</i>
<i>Relative Humidity</i>	<i>20%~80%RH</i>	<i>0.1RH</i>	<i>+ -3.5%RH</i>
	<i><20% or >80%RH</i>	<i>0.1RH</i>	<i>+ -5.0%RH</i>
<i>Sound Level</i>	<i>30~130dB (A)</i>	<i>0.1dB</i>	<i>+ -1.5dB</i>
	<i>35~130dB ©</i>	<i>0.1dB</i>	<i>+ -1.5dB</i>
<i>Illuminance</i>	<i>0~2000LUX</i>	<i>1LUX</i>	<i>+ -(5.0%+10)</i>
	<i>X10(20000)</i>	<i>10LUX</i>	<i>+ -(5.0%+10)</i>
	<i>X100(50000)</i>	<i>100LUX</i>	<i>+ -(5.0%+10)</i>
<i>Wind speed</i>	<i>0.5~20m/s</i>	<i>0.1m/s</i>	<i>+ -(3.0%+10)</i>
	<i>1.8~72km/h</i>	<i>0.1Km/h</i>	<i>+ -(3.0%+10)</i>
	<i>1.6~65.7ft/s</i>	<i>0.1ft/s</i>	<i>+ -(3.0%+10)</i>
	<i>0.9~38.9knots</i>	<i>0.1knots</i>	<i>+ -(3.0%+10)</i>
<i>Air Flow (CMM)</i>	<i>0.999900CMM</i>	<i>0.1CMM(<1000CMM)</i>	<i>+ -(3.0%+10)</i>
		<i>1CMM(>1000)</i>	
<i>Air Flow (CFM)</i>	<i>0.999900CFM</i>	<i>0.1CFM(<1000CFM)</i>	<i>+ -(3.0%+10)</i>
		<i>1CFM(>1000)</i>	