

Indicator Frequency Meter

AD101-22Hz/AD101-22HzS

Model and Explanation



AD101-22Hz



AD101-22HzS

AD101 - □ □ □

No letter is round, and square is marked as "S"
Am:current;Vm:voltage;Hz:frequency; VAm: current and voltage

Necks dimension

Pilot light type

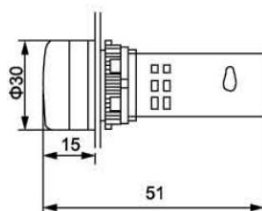
Working Condition

1. Ambient temperature: $-25^{\circ}\text{C}\sim+55^{\circ}\text{C}$;
2. Relative humidity: $\leq 98\%$;
3. Pollution degree is 3, installation group is III.

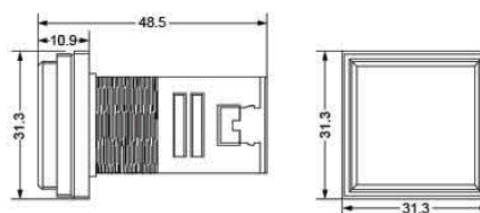
Main Technical Data

Power frequency withstand voltage	2.5kv/1 min(effective AC value)
Insulation resistance	$\geq 2\text{M}\Omega$
Allowable voltage fluctuation	$\pm 20\%$
Continuous operating life	$\geq 30000\text{H}$
Luminance	$\geq 100\text{cd}/\text{m}^2$
Comparative Tracking Index	≥ 600
Protection degree of the head	IP65 (IP67 is available on request)
Color	White/Yellow/Red/Green/Blue
Indication Range	0-99Hz

Dimensions(mm)



AD101-22Hz



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