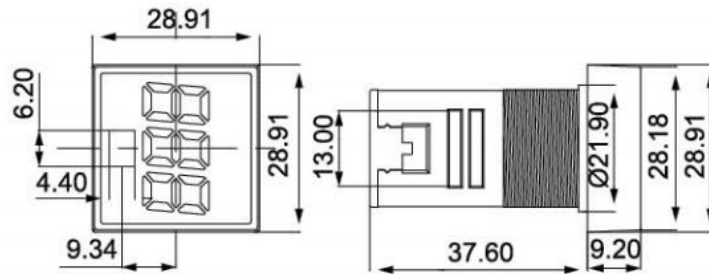


Square Voltage Indicating Pilot Light AD26B-22AMS



Part NO: AD26B-22AMS

Application and main technical parameters:

- 1) Operating Diameter: 22mm
- 2) Brightness: $\geq 110\text{cd/m}^2$, LED SMD chips
- 3) Emitting Color: Red (R), green (G), yellow (Y) , white (W), blue (B)

Measuring Ampere range :0-100A

Operating voltage: AC300-600V

Insulation resistance: More than $20\text{m}\Omega$

Frequency: 50/60Hz

- 8) Operational temperature: $-20^\circ\text{C}\sim+55^\circ\text{C}$
- 9) Operational humidity: 45% to 90%
- 10) Pollution grade: 3
- 11) Protection grade: IP65
- 12) Super pure color chips, Top-class quality potentiometer
- 13) 100% Passed 48hours high-low temperature life time testing before shipping
- 14) Certificate: CE