

ULTRASONIC SENSOR OUTDOOR

Model : WS-A1840H11.5



Specification :

- 1-Construction: Open Struct
- 2-Using Method :Dual Use
- 3-Center Frequency :40KHz
- 4-Transmitting Sound Pressure Level :min 106dB(30cm/10Vrms Sine Wave)
- 5-Receive Sensitive :min-74dB/V/bar
- 6-(-6dB) Directivity :50deg
- 7-Sensitivity Distance :0.7m-15m
- 8-Test Distance :16m
- 9-Line Length :5mm±0.5
- 10-Capacitance :2500pF±20% at 1KHz
- 11-Operating Tem Range :-30 to 85
- 12-Allowable Input Voltage :120Vp-p(40KHz)
- 13-Housing Material :Aluminum

Made in china