

T/R40-16B



Water proof type ultrasonic sensors were widely used for parking sensors, proximity sensors and level sensors, etc. With perfect seal these sensors can be used in a relatively poor environment such as dust and humidity.

Center frequency	40±1.0KHz
Echo Sensitivity	≥230mV
Decay Time	≤1.2ms
Directivity	70±15°
Capacitance	1800±15% pF
Input Voltage	≤140Vpp
Mean Time To Failure	50000h
Operating Temperature	-40 ~ +80°C
Storage temperature	-40 ~ +85°C

