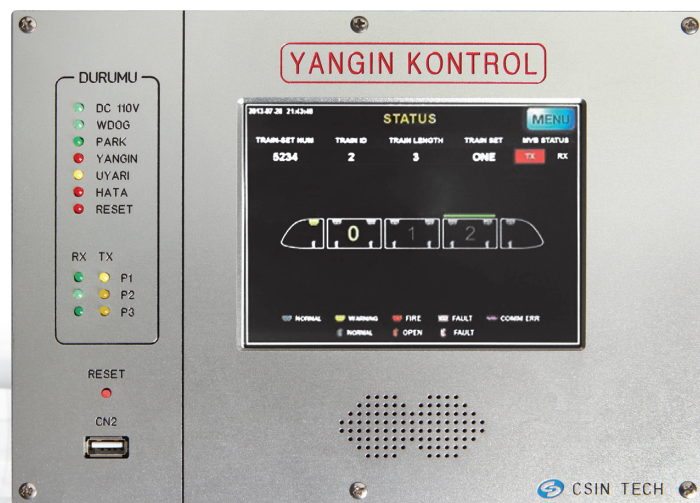


Train Fire Detection System



- Application of RTOS (Real Time OS)
- Smoke and heat detection function (Multisensor Heat / Smoke)
- Real time display of fire detection threshold
- 5.7" TFT-LCD with Touch screen
- Software upgrades and log information download using USB
- Applications : USA, Canada, Greece, Turkey, Tunisia, Hongkong, India, Republic of Korea

Train Fire Detection System

Main Products



Technical Information

Specifications	
Input Voltage	DC 70V ~ 110V
Power Consumption	Below 50W
Temperature	-25°C ~ +70°C
Operating System	Embedded RTOS
Sensor Type	Heat, Smoke (Conventional / Analog)
Certification Status	CE, KFI
Interface	RS-485, MVB, Ethernet
Application Standard	IEC 60571, IEC 61373 Satisfaction