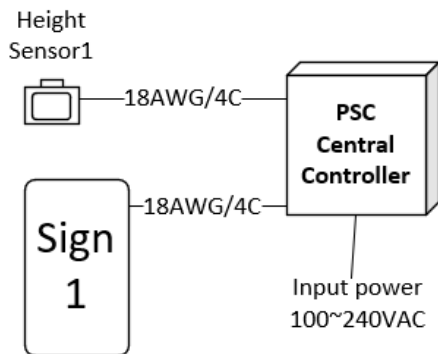


Includes

- (1) VTT1812 Vehicle Too Tall Warning Sign
 - (1) PSC-5 Central Controller with PS126A power supply and Speaker
 - (1) BeamGuard30 overheight sensor
- Add additional signs and sensors**

Common Cabling

Overheight Vehicle Detection System common cabling



Application

Parking garage entrances
Low-clearance covered entries
Ramp and tunnel approaches
Service and delivery lanes
Transportation facilities
Restricted-height vehicle areas

Triggers Accessories

BeamGuard30

EP720404
SP1-Speaker



Engineered Kits

Parking Alert Signs
Engineered safety systems for your parking facilities

STOP VEHICLE TOO TALL 1812

Overheight warning sign for low-clearance covered entries and ramps
P/N: VTT1812

18" x 12" SIGN
Covered rated housing

BRIGHT LED BACKGROUND
High-visibility overheight warning

12VDC INPUT POWER
Includes wall mounting bracket

PSC-5 COMPATIBLE
Flashes with PSC-5 control board

ENGINEERED FOR RELIABILITY

- High-visibility overheight alerts
- Easy wall-mount installation
- Built for long-term performance

OVERHEIGHT WARNING

BRIGHT ILLUMINATED DISPLAY

12VDC INPUT POWER

STOP VEHICLE TOO TALL 1812 SINGLE SIGN

DIMENSIONS
18.00" x 12.00"

Parking Alert Signs
Engineered safety systems for your parking facilities

STOP VEHICLE TOO TALL 1812

Stop overweight vehicle before entering with flashing warning and audio
Kit P/N: VTT1812V1-BD-Dual

PSC-5 CENTRAL CONTROLLER
Manages signs, audio alerts and vehicle detection

BEAM VEHICLE HEIGHT DETECTION SENSOR
Detects vehicle height to identify overweight vehicles and trigger the system

STOP VEHICLE TOO TALL 1812 WARNING SIGNS

- 18" x 12"
- High-visibility white on red
- Flashing housing with integrated audio alerts
- Built for Long-Term Outdoor Performance

INTEGRATED AUDIO
Loud, clear alerts increase driver awareness

POWER SUPPLY
100-277VAC Input 12VDC Output

WALL OR POST MOUNTED

ADDITIONAL SIGNS AND SENSORS CAN BE ADDED

ENGINEERED FOR RELIABILITY

- Allows one solution for vehicle detection and over alerts
- Easy installation with pre-wired components
- Weather-resistant components
- Built for long-term performance