



TC26-B

MICROWAVE VEHICLE**MOTION DETECTOR**

- **ADJUSTABLE RANGE**
(up to 200' for cars, 350' for trucks)
- **DIRECTIONAL SCANNING**
(select approach-only or
depart-only motion)
- **SEALED HOUSING**
- **EXTERNAL ADJUSTMENT
PANEL & CONNECTOR**
(no need to open the housing
during installation)
- **EXTERNAL INDICATOR LEDs**
(eases drive test confirmation)
- **LOW POWER—IDEAL FOR
SOLAR APPLICATIONS**
(uses 1/5 the power of
inductive loops)
- **COVERS SINGLE OR MULTIPLE
LANES**
- **INSTALLS EASILY ABOVE
GROUND**

The TC26-B is a microwave motion detector that will identify a vehicle moving in its detection pattern and then triggers the operation of a traffic controller. By utilizing microwave technology, this device provides accurate and consistent vehicle detection that is not affected by temperature, humidity, color or background variations.

The TC26-B easily mounts above ground, requires no pavement cuts and can be installed with minimal traffic disruption. All parameters are adjusted via external controls located on the back panel. The housing is factory sealed with an external wiring harness or an optional quick-connect cable eliminating the need to open the detector during installation.

Once mounted, the installer simply connects the cable, makes the necessary adjustments, aims the detector at the desired detection area and applies power. It's that simple!