

RETRO REFLECTOMETER

Civil Tech's
Retroreflectometers is
available for road
markings and road
signages.



Reach Us!

☎ 8888844761

✉ highwaytest@civiltechindia.com

📍 Plot No.1372, Kanherewadi, Behind
Shivaji Garden, Nashik-422001

Road Reflectometer for signages:



- Retroreflectometer help to spend your maintenance budget more efficiently.
- A Retroreflectometer allows you to make clever and effective decisions to the benefit of **safe driving**.
- Standards are instructions telling national road authorities what measurements need to be enforced and what limits to adhere to in order to improve driving safety.
- Retroreflectometer measure four angles simultaneously.
- Retroreflectometer designed to accurately measure the retroreflection RA of road signs, safety clothing and other materials.
- Observation angles such as 0.2° , 0.5° , 1.0° , and 2.0° .

Road Reflectometer for Road Markings:

- Marking helps on the road to Direct, Guide and Regulate the road user.
- Road Markings include all lines patterns, words & colour applied on or attached to the road surface or kerb.
- LTL3000 measures the RL value (coefficient of retroreflected luminance at night) and the Qd value (day light visibility). RL is a measure of the lightness of the road marking as seen by drivers of motorized vehicles in car headlight illumination.
- The **LTL3000 retroreflectometer** is easy to operate and requires a minimum of instructions.

