



## **ITS2** 79G Radar Detector – anti falling/ hitting

Xetec<sup>®</sup>

Suitable for all types of parking barriers (i.e., straight boom, folding arms, or display arm types)

Working frequency	79Ghz to 81Ghz
Working voltage	DC10 to 24V
Working current	150mA
Detection radius	1 to 6m (adjustable)
Detection width	±0.5 t0 1.5m
Detection level	-1m to 1m from reference point
Protection grade	IP6
Working temp	-40°C to 85°C
Dimension	107.9 x 73.6 x 17.2mm
Weight	163g
Signal interface	RS485/ Bluetooth
Protection level	IP65

Accurate detection: detect not only vehicle, but also human

 Simple installation: can be done within half an hour, compared with old way of installing loop detector that requires at least 4 hours

 Blue tooth APP: easy configuration of the setting by using SmartPhone and APP

 Stable performance: 79Ghz – 81Ghz working frequency, to avoid cross frequency interference.

## Contact us:

WeMAL Technology Sdn Bhd sales@wemal.com +082-416861 http://www.wemal.com