Radar K-MD2 24 GHz

Short description: RF Beam Radar Transceiver

Key Features:

- 24GHz FMCW Radar with Digital Signal Processing
- Monopulse in Azimuth / Elevation
- Serial Target List Output
- Detection Distance: 100m for persons/200m for cars
- Distance range: 0..255m, 1m resolution
- Speed range: ±150km/h, 1km/h resolution
- Angle range: ±10° (Elevation) ±15° (Azimuth), 0.1° resolution
- Compact size: 120×72×15mm

Localisation:

Personne(s) ressource(s): Pascal Simon,

Site Web: www.uclouvain.be/welcome
Contact: info-welcome@uclouvain.be