UAVSale

Holographic Short-range Warning Radar NFWR 5

MD-P00493 · md-holographic-short-range-warning-radar-nfwr-5

Directional angle staring radar is mainly used to monitor and find near-field moving targets, such as individual soldiers, crowds, cars, tanks and various ships. Compared with the traditional radar, the radar can realize the gaze tracking function of the target within the surveillance range.

TECHNICAL SPECIFICATIONS

Detection distance	pedestrian (RCS=0.5 ㎡) 1.2Km;
Speed range	1m/s~60m/s (3.6km/h~216km/h);
Beam width	azimuth 5 0.5 , pitch 8 0.5 ;
Coverage	Horizontal 15 , Vertical 10
Data update rate	5Hz
Power consumption	30W
Dimensions	300*200*85mm
Weight	4kg

CERTIFICATION

Certification status is confirmed per order and is not published in the catalogue listing. Request the current declaration, test reports or conformity certificates from our sourcing team.

ORDERING INFORMATION

Model	Holographic Short-range Warning Radar NFWR 5
Part number	MD-P00493
Lead time	30 days
Minimum order	1 unit
Supply	made_to_order

Generated from the UAVSale product catalogue. Figures are manufacturer-supplied and subject to configuration. For the current revision and full documentation set, contact our sourcing team.