UAVSale

L-3 WESCAM MX-25D EO/IR Imaging Systems Similar Pod-HP-190（Airborne Pod）

MD-P00248 · md-l-3-wescam-mx-25d-eo-ir-imaging-systems-similar-pod-hp-190-airborne-pod

Provide visible light and infrared video images of thesurveillance area

TECHNICAL SPECIFICATIONS

Working band	3.7um～4.8um
Detector image element	640 512
Navigation field of view	30 24
Large field of view	7.44 6
Medium field of view	1.86 1.5
Small field of view	0.47 0.37
Continuous zoom horizontal field of view	30.6 ～1.53
Energy	75mJ
Ranging accuracy	2m
Azimuth axis	n 360 continuous rotation
Pitch axis	-120 ～+90
Maximum angular velocity	Pitch 40 /s，azimuth 60 /s
Maximum angular acceleration	60 /s² Line-of-sight stability accuracy（1）： 10urad
Positioning accuracy of geographical coordinates	20m/10km
Field of view	4
Communication Interface	1-way RS422
Video Interface	4-way HD-SDI
Working temperature	-45℃～+60℃
Storage temperatur	-55℃～+70℃
Standard DC Voltage	28V
Average Power	400W
Peak Power	700W
Weight	110kg

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	L-3 WESCAM MX-25D EO/IR Imaging Systems Similar Pod-HP-190 （Airborne Pod）
Part number	MD-P00248
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.