

MS06

Helicopters 1550nm Anti-Collision LiDAR

MS06 is a TOF-based LiDAR that utilizes Class I eye-safe laser technology. It has a maximum detection range of up to 2000m, can be used in helicopters, flying cars collision avoidance and mapping.



Wavelength	1550±25nm	Communication Interface	*
Detection Method	TOF	GNSS Port	*
Detection Range	600/800/1000/1200m (Max 2000m)	Power Consumption	*
Range Accuracy	*	Input Voltage	*
Angle Accuracy	*	IP Grade	*
FPS	*	Storage Temperature	*
Horizontal FOV	*	Operating Temperature	*
Vertical FOV	*	Weight	*
Vertical	*	Dimensions (LxWxH)	243x220x96mm

Ps: Please contact sales for detailed parameters