

SF23/B

The SF23/B is a very low power LiDAR that can be used in energy critical applications where batteries or solar cells are used.



Key features

Weight:	6.5 g 0.23 oz	Update rate:	1 ... 20 readings per second
Size:	32 mm x 30 mm x 22 mm 1.3 in x 1.2 in x 0.9 in	IP rating:	Unit has no rating, front face is IP65
Range:	0.2 ... 50 m 0.6 ... 164 ft	Integrates with:	Arduino, Raspberry Pi and LightWare Studio
Beam type:	Single beam	Interfaces:	Serial (3.0V logic), shutdown and control

Applications



IoT sensor



Low powered applications

What is in the box?

