

FARO QUANTUM X.M 2.5m



S PAT 1 (6 axis)	0.026 mm
E UNI 2 (6 axis)	0.034 mm
P SIZE 3 (6 axis)	0.015 mm
P FORM 4 (6 axis)	0.030 mm
L DIA ⁵ (6 axis)	0.045 mm
Operating Temperature Range	10° to 40° C
Temperature rate	3°/5 min
Operating Humidity Range	upto 95%, non - condensing
Certifications	Meets OSHA requirements, NRTL TÜV SÜD C-US Listed, Complies with Electronic Code of Federal Regulations 47 CFR PART 15, 17 CFR Parts 240 and 249b – Conflict Material, 21 CFR 1040 Performance standards For Light-Emitting Products, and 10 CFR Part 430 – Department of Energy; Energy Conservation for External Power Supplies.
Stand-off Distance	Contact type Measurement
Part Size Range	2.5 m spherical diameter
Software	Polyworks Inspector
Weight with out case	4.3 kg
Weight with case	30 kg
Output formats	.iges, .igs
Equipment Calibration	Yearly
Extreme Temperature Cycling	-20°C to 60°C