



Engineering
Connections.

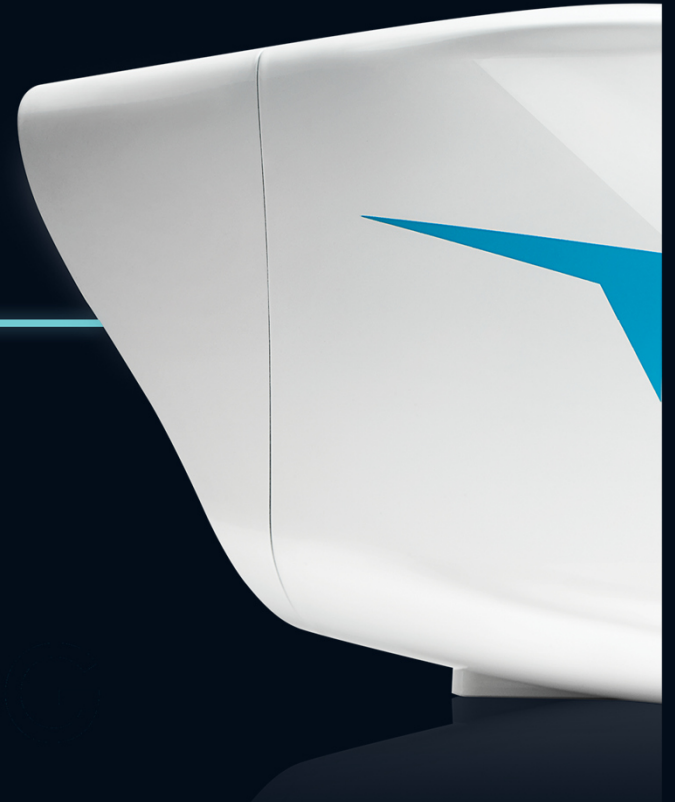
Wireless Fiber



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 **DELTA**
Electronics

Technische Daten



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Main Specifications	
Dimensions	32 (L) x 18 (W) x 20 (H) cm
Weight - Device / Mount	2.7 kg / 1.1 kg
Power Supply	25W PoE or 48V DC
Mounting	Pole Mount (3-4 inches diameter, 35°vertical adjustment)
Operating Temperature	-40 to 50°C (-13 to 122°F)
Weatherproofing	IP65 Rated
Wavelength	1550nm
MAX conducted Tx power	<200mW (dynamic)
Tx power control	Automatic upto 23dBm
Interface	SFP+ (Data), 100 BASE-T (Management)
Automated Pointing and Tracking	Realtime Ultra-Fine Beam Stabilization Range: Horizontal: ±2°, Vertical: ±2°
Network Management	
Monitoring & Configuration	- Outband - Transcelestial NMS - SNMP v3
Management Interface	- 100 Base-T, RJ45

System	
Model	10 Gbps (full duplex)
Reliability & Range ("E" Rain Zone, 10 Gbps)	1.2 km: 99.999% 1.5 km: 99.997% 2.0 km: 99.99% 2.5 km: 99.97% 3.0 km: 99.9%
RTD at 3km	< 25 µs
Certifications & Compliance	
General Safety	IEC 62368-1:2014+A11:2017
EMI/EMC interference	FCC 15B EN55011 EN 55032/35/24
Laser Safety	Class 3B Laser product IEC/EN 60825-1
Quality Standards	ISO 9001 ISO 14001

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mit DELTA Electronics

100% ig

auf der sicheren Seite

Was dürfen wir für Sie tun?

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