



TITAN NETWORKING SERIES

SIMPLE, UNICAST NETWORKING



TTN-3510 FAMILY

KEY FEATURES

	PORT DENSITY: 10 PORTS		LIMITED LIFETIME
	MANAGED SYSTEM		UNICAST NETWORKING

The Titan Networking Series is a series bringing simple, enterprise networking solutions for your security project. Powered by Avaya Networking, the 3510 Family offers a 10 port, managed solution. The BCD-TTN-3510 is designed in mind for smaller projects with compact solutions. Built for unicast networking, these switches also have a limited lifetime warranty and 24/7 phone support. BCDVideo and Avaya - bringing simple solutions to the security market.



VERTICAL MARKETS:

A cost-effective, simple setup solution, the BCD-TTN-3510 provides managed unicast switches. The series is perfectly suited to the unique requirements of the security market.



	RJ45 PORTS	COMBO SFP PORTS	FANLESS OPERATION	WEIGHT	INPUT CURRENT (MAX)
BCD-TTN-3510	8 Gigabit ports	2 SFP Ports	Available	3.9 lb/1.75 kg	0.18A@100VAC
BCD-TTN-3510-POE+	8 Gigabit ports PoE+	2 SFP Ports	Not Available	6 lb/2.70 kg	2.1A@100VAC

	POWER CONSUMPTION	THERMAL RATING (OUTPUT)	MAXIMUM PoE BUDGET	MTBF	REDUNDANT POWER	UPC
BCD-TTN-3510	18 Watts (max)	61 BTU/hr (max)	N/A	892,667 hrs	N/A	859407006128
BCD-TTN-3510-POE+	210 Watts (max)	156 BTU/hr (max)	170 Watts	673,452 hrs	Available	859407006135

TITAN NETWORKING SERIES

SIMPLE, UNICAST NETWORKING

SYSTEM CPU SPEED	SYSTEM MEMORY	INPUT POWER	SWITCH FABRIC PERFORMANCE	FRAME FORWARDING RATE
400MHz	32MB Flash, 128MB DRAM	100-240VAC	20Gbps	14.9Mpps
REAR STACKING	CHASSIS	HEIGHT	WIDTH	DEPTH
Capable	1U Rackmount	1.75"/44.5 mm	8.75"/220 mm	11"/280 mm

ENVIRONMENTAL SPECIFICATIONS	SAFETY AGENCY APPROVALS
Operating Temperature: 32° and 122° F (0° and 50° C) Operating Altitude: 10,000 ft Storage Temperature: -40C to 70C Storage Altitude: 10,000 ft Acoustic Noise (db): up to 58 (0 for Fanless models) Operating Humidity: 95% RH non-condensing Storage Humidity: 95% RH non-condensing	IEC 60950 International CB Certification EN 60950 European Certification UL60950 US Certification CSA22.2, #60950 Canadian Certification NOM Mexican Certification