

AT&T CablingGuard

Fiber Optic Smart Ready / Smart Pre-terminated Patch Panel

Description

CablingGuard Smart Ready / Smart Pre-terminated FO Patch Panel	
Fiber options	Singlemode: OS1 & OS2. Multimode: OM1, OM2, OM3 & OM4
Material of construction	16 AWG cold rolled steel
Coating and color	Powder coating, black
Cassette Capacity	4 Cassette
Fiber Capacity	96 (12 Duplex LC x 4 Cassettes) 48 (12 Simplex SC x 4 Cassettes)
Total Cassette Channel Loss	0.50 dB (Low-loss) 0.35 dB (Super Low-loss)
Installation temperature	0 to 50°C, 15-90% RH (non-condensing)
Operating temperature	0 to 50°C, 15-90% RH (non-condensing)
Storage temperature	-10 to 60°C, 10-95% RH (non-condensing)
Packaging	One unit per box.



Standard & EU Directives Conformance

- ANSI/TIA-568.3-D
- ISO/IEC-11801 (2nd Edition)
- FCC Part F.68.5

Qualifications and Approvals

- UL94 V-0 rated plastic materials
- UL 1863 & CSA 22.2 (Pending)

Ordering Information - Panel

Description	Size	Dimensions mm	Color	P/N
CablingGuard Smart Ready FO Blank Panel, 19", 4 MTP Cassette Capacity	1U	482.6x44x162	Black	CPF00JV004N-BK1U

Ordering Information - Smart Card

Description	Size	Dimensions mm	Color	P/N
CablingGuard FL2 Smart Card for Smart Ready Pre-Terminated FO Patch Panel	1U	42x62x22	Yellow	CRSFPFL201N

Continued on page [G.4.1a](#)