

G4201™ Specification



Hardware	
System Architecture	1 GE ports G.hn Wave2 Twisted Pair CPE 1 * G.hn port (RJ11 connector) 1 * 10/100/1000BaseT RJ45 Ports
Physical Dimension	111.5mm*83mm*24.5mm
LED	Power, RJ45 ports link/active, G.hn Link
Weight	190g
Input power & frequency	DC12V/1A power adaptor
Power consumption	<3 W
Environment Conditions	
Operating temperature	0°C~ 40°C
Storage temperature	-25°C~ 80°C
Operating humidity	5% ~ 95% non-condensing
G.hn performances & Specification	
Line Modulation	OFDM (Orthogonal Frequency Division Multiplexing)
G.hn Specification	G4201T: 2~200 MHz for Baseband, SISO Mode G4201TM: 2~200MHz SISO, 2~100MHz MIMO Mode Power Mask Notching Dynamic PSD NDIM (Neighbor Domain Interface Mitigation) Radio Band Notching function NEXT(Near End Crosstalk) Mitigation