

Planet Gigabit Ethernet over Coaxial (BNC) Converter, 200 Mbps, up to 1.4km

VC-232G
EAN 4711605283182



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Doit être utilisé par paire, configuration par commutateur DIP (mode CPO / CPE). 1 x LAN (RJ45, 1000Base-T, c'est-à-dire Gigabit uniquement), 1 x BNC (pour câble coaxial 75 Ohm RG-6/U ou RG-59/U), vitesse maxi. 200 Mbps asynchrone resp. 150 Mbps synchrone jusqu'à 200 mètres, distance maximum 1.4km à vitesse réduite. Utilise la technologie VDSL2 avec vectorisation incluant G. INP. Boîtier métallique, consommation d'énergie maxi. 3.7W, dimensions 70 x 97 x 26 mm, poids 185g, alimentation externe incluse.

- ITU-T G.993.5 G.Vectoring and G.INP
- Upstream/Downstream bandwidth up to 200/100Mbps
- CO/CPE mode selectable via DIP switch
- Selectable target band plan and SNR margin

- Half duplex back pressure and IEEE 802.3x full duplex pause frame flow control
- One BNC connector for VDSL connection
- Uses existing RG59/RG6 coaxial cable
- Used in pairs to extend Point-to-Point connection up to 1.4km
- Supports a packet size of up to 1522 bytes, IEEE 802.1Q VLAN tag transparency
- Advantage of minimum installation time (Simply by Plug-and-Play)
- Supports extensive LED indicators for network diagnosis
- Co-work with PLANET media converter chassis (MC-700/MC-1500/MC-1500R/MC-1500R48)
- Compact in size and easy to install
- Utilisation industrielle: Non
- Injecteur PoE: Non

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	1	0.55	13.80	28.30	6.70	2,616.61
Packaging Unit Inside	1	0.55	13.80	28.30	6.70	2,616.61
Packaging Unit Single	1	0.55	13.80	28.30	6.70	2,616.61
Net single without Packaging	0	0.55	13.80	28.30	6.70	2,616.61