Ethernet Media Conveter

Features Chassis

1. Adopt insert-draw design, Easy to load and unload Plug-and-play, support hot-swappable
2. 19 inch 2U, easy to install
3. Each Rack have 14 insert slot, can insert 1-14 differ ent media converter module, high capability, easy to upgrade;
4. Full aluminums metal shell, high shield, high anti-jamming
5. Adopt auto-adapt technology. Do not adjust electrics and optics when installation
6. Redundant Power Supply, Low consumption, and credibility
7. Full working indicator light, easy to maintenance
8. Average no MTBF is up to 50 thousands, accord to telecom standard

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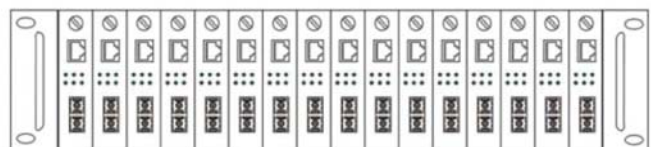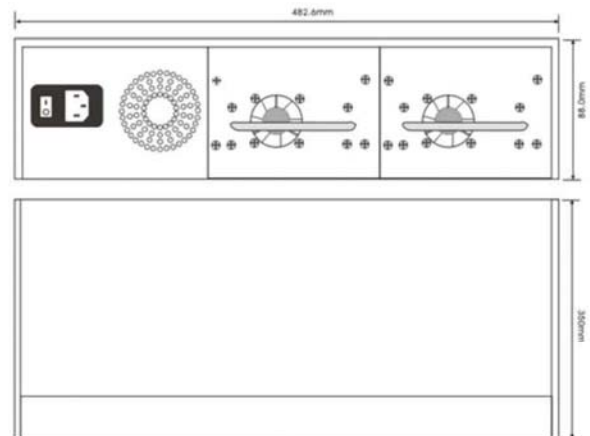
Specifications

■**Parameter**

Working Temperature : 0℃ to 50℃
Storage Temperature : -40℃ to 85℃
Relative Humidity : 5%~95%
Dimension : 482.6mm×350mm×88mm (L×W×H) 19 Inch 2U

■**Power supply Require**

Input : AC 100~260V,50~60HZ, or DC -48V
Out put : DC +5V
Consumption : <60W
Wave : ≤50mv
Noise : ≤50mv
Approvals : FCC, CE, RoHS approvals

Ordering Information

CSM-MCC014-AGW	Chassis 14 Slot,Redundant Power Supply for 100 and 1000Mbps Conveter