Template:Networking tsw110 faq power consumption table

Idle (9 V) Idle (12 V) Idle (24 V)	Test type	Current (mA) 26 20 11	Power consumption (W) 0.23 0.24 0.26
2 LAN devices connected + heavy data traffic¹ (9 V) 2 LAN devices connected + heavy data traffic¹ (12 V) 2 LAN devices connected + heavy data traffic¹ (24 V)		Current (mA) 72 56 31	Power consumption (W) 0.65 0.67 0.74
3 LAN devices connected + heavy data traffic¹ (9 V) 3 LAN devices connected + heavy data traffic¹ (12 V) 3 LAN devices connected + heavy data traffic¹ (24 V)		Current (mA) 84 63 35	Power consumption (W) 0.76 0.76 0.84
4 LAN devices connected + heavy data traffic¹ (9 V) 4 LAN devices connected + heavy data traffic¹ (12 V) 4 LAN devices connected + heavy data traffic¹ (24 V)		Current (mA) 120 91 48	Power consumption (W) 1.08 1.10 1.15
5 LAN devices connected + heavy data traffic¹ (9 V) 5 LAN devices connected + heavy data traffic¹ (12 V) 5 LAN devices connected + heavy data traffic¹ (24 V)		Current (mA) 155 118 62	Power consumption (W) 1.40 1.42 1.49

¹ - Data streams between devices were created using iPerf.
Power consumption may differ due to testing environment and conditions.