TSW114 Power Consumption

[Main Page](#) > [TSW Switches](#) > [TSW114](#) > [TSW114 Manual](#) > **TSW114 Power Consumption**

TSW114 power consumption values in different states of operation are represented in the table(s) below:

Test type	Current (mA)	Power consumption (W)
Idle (9 V)	26	0.24
Idle (12 V)	21	0.25
Idle (24 V)	12	0.30

Test type	Current (mA)	Power consumption (W)
2 LAN devices connected + heavy data traffic[1] (9 V)	99	0.86
2 LAN devices connected + heavy data traffic[1] (12 V)	74	0.89
2 LAN devices connected + heavy data traffic[1] (24 V)	43	1.03

Test type	Current (mA)	Power consumption (W)
5 LAN devices connected + heavy data traffic[1] (9 V)	204	1.84
5 LAN devices connected + heavy data traffic[1] (12 V)	154	1.85
5 LAN devices connected + heavy data traffic[1] (24 V)	86	2.07

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