## Sensor **Ping**

## OK

Ping Time 0 msec 21 msec 21 msec

Maximum 91 msec

Minimum 4 msec

Packet Loss 0 %

Channel	ID	Last Value	Minimum	Maximum	Settings
Downtime	-4				
Maximum	2	91 msec	6 msec	91 msec	
Minimum	1	4 msec	4 msec	5 msec	
Packet Loss	3	0 %	0 %	0 %	
Ping Time	0	21 msec	5 msec	21 msec	

### Sensor **HTTP**

#### OK

Channel	ID	Last Value	Minimum	Maximum	Settings
Downtime	-4				
Loading Time	0	120 msec	120 msec	489 msec	

### Sensor **DNS v2**

## OK: A=127.0.0.1

**Records Resolved** 

Yes

Record Count1#

Response Time 15 msec

Channel	ID	Last Value	Minimum	Maximum	Settings
Downtime	-4				
Record Count	2	1#	1 #	1#	
Records Resolved	0	Yes	Yes	Yes	
Response Time	1	15 msec	11 msec	16 msec	

OK

Channel	ID	Last Valu e	Minimum	Maximum	Settings
Downtime	-4				
Loading Time	0	932 msec	820 msec	1.218 msec	

#### Sensor SSL Certificate Sensor (Port 443)

Warning caused by lookup value 'No' in channel 'Root Authority Trusted' — Warning caused by lookup value 'Unable to check revocation status' in channel 'Revoked' (OK. Certificate Common Name: tplinkmodem.net - Certificate Thumbprint:

C7693ECD6EBEA8249268BE16CE189041B00D14BB)

Days to Expiration 0 #2.563 #2.563 #

Common Name CheckDisabled

Public Key LengthPerfect (4096)

RevokedUnable to check revocation status

**Root Authority TrustedNo** 

Self-SignedYes

Channel	ID	Last Value	Minimum	Maximum	Settings
Common Name Check	7	Disabl ed	Disabled	Disabled	

Days to Expiration	2	2.563	2.563 #	2.563 #	
Downtime	-4				
Public Key Length	5	Perfec t (4096)	Perfect (4096)	Perfect (4096)	
Revoked	4	Unable to check revoca tion status	Unable to check revocation status	Unable to check revocation status	
Root Authority Trusted	3	No	No	No	
Self-Signed	6	Yes	Yes	Yes	

# Sensor**SSL Security Check (Port 443)**

OK

Channel	ID	Last Valu e	Minimum	Maximum	Settings
Downtime	-4				
Security Rating	2	Only Stron g Proto cols Avail able	Only Strong Protocols Available	Only Strong Protocols Available	

SSL 3.0 (Weak)	3	Deni ed	Denied	Denied	
TLS 1.0 (Weak)	4	Deni ed	Denied	Denied	
TLS 1.1 (Weak)	5	Deni ed	Denied	Denied	
TLS 1.2 (Strong)	6	Acce pted	Accepted	Accepted	
TLS 1.3 (Perfect)	7	Denied	Denied	Denied	