

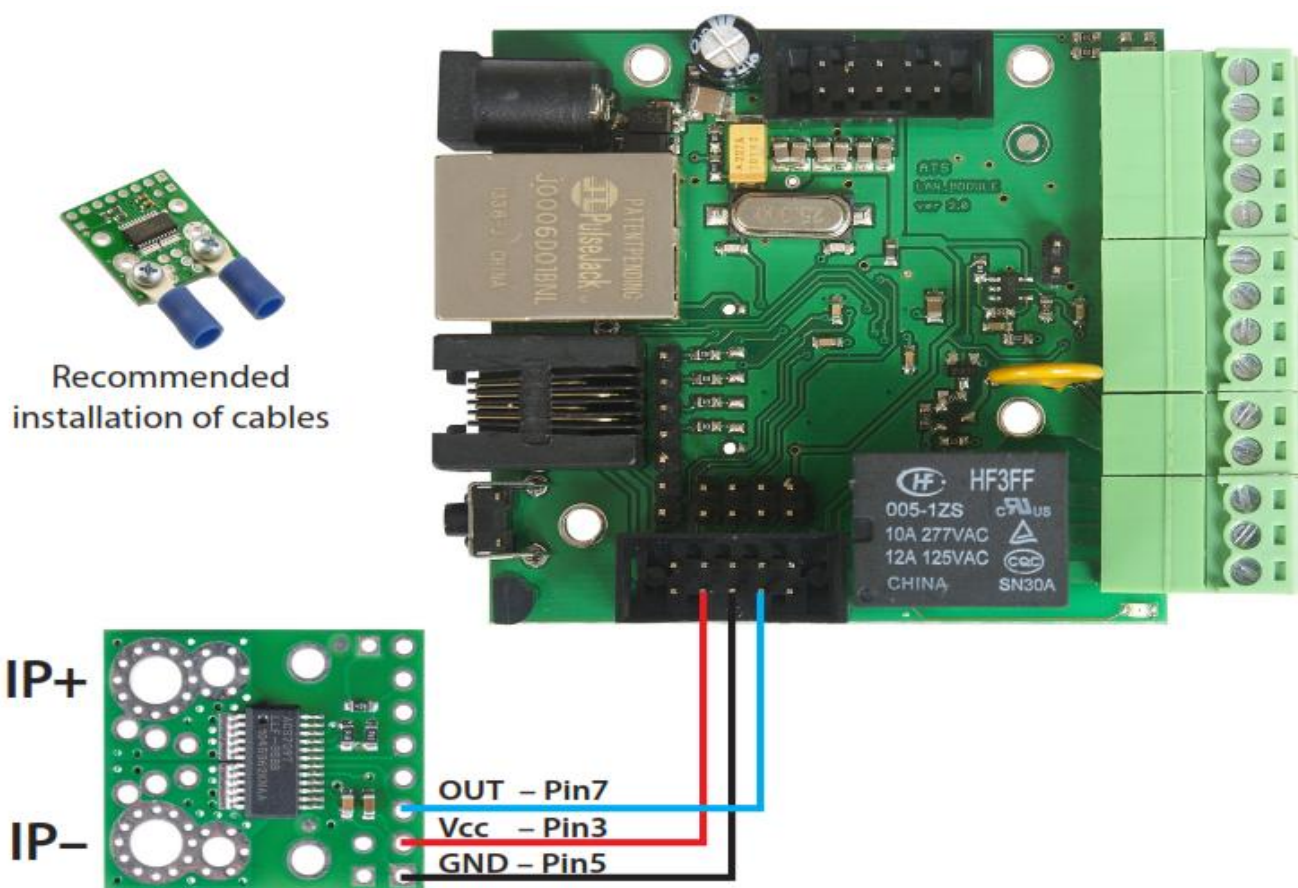
GWL/ Power Group Technology Solutions – Stay Powered for the Future

LAN-MOD-CS709



LAN-MOD-CS709 is extension module for LAN-MODULE 2.0 product. LAN-MOD-CS709 is not determined for stand-alone use or for usage with other hardware except LAN-MODULE V2.0.

Connection:



Specification:

Measurement range +/- 75A
Maximum voltage: 277V
Overcurrent Transient Tolerance: 100A for 1 pulse maximum 100 ms
Working temperature: -40 to 125 C degrees
Supply voltage: 3 - 5.5V
Typical path internal resistance: 1.1 mOhm
Board size: 22 x 21 mm

<http://www.ev-power.eu>

EV-Power.eu managed by **i4wifi a.s.** (member of GWL/Power group)
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Configuration:

Please configure the LAN-MOD-CS709 regarding the picture below in the web interface of LAN Module V2.0.
Please input appropriate positive or negative value into “CALIBRATION” field to calibrate “Value” field into zero position.
For 31A LAN-MOD-CS709 sensor sold by GWL please input “3” into “SENSOR TYPE” “ACS” field.

			CALIBRATION	SENSOR TYPE
Inp4	0.00	A	0.00	ACS 3.0

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