



Porównanie Poseidon2 3468 ze starszym modelem Poseidon 3468.

	Poseidon2 3468 	Poseidon 3468 
Housing	Plastic DIN rail	Plastic DIN rail
Power input 9–30V	Jack + Terminal block	Jack + Terminal block
Power input -48VDC (electrically isolated)	✓	✗
Power output 12V For powering a smoke detector or other external devices with relay outputs	✓	✗
RJ11 connectors for connecting external sensors	2	2
External sensors (data points) that can be connected Combined temperature + humidity sensor counts as 2 sensors.	8	5
Supported sensors	All RJ11 sensors from HW group 1-Wire UNI	Temperature, Humidity 1-Wire
DI (Digital Inputs for Dry Contacts)	4	4
DO (Digital Outputs – 110/230V / 16A relay)	2	2
Ethernet	100 Mbps	10 Mbps
Internal logger	250.000 records	✗
SMS-GW client For sending SMS alerts through a HWg-SMS-GW device without any software application	✓	✗
E-mail recipients	5	4
E-mail alert to values out of a defined SafeRange	✓	✓
Sending e-mail using SMTP TLS (e.g. gmail)	✓	✗
Periodic e-mail reports	✓	✗
E-mail alarm reminder	✓	✗
HWg-Push protocol (required for SensDesk.com)	✓	✗
SNMP protocol	✓	✓
Modbus/TCP protocol	✓	✓
Operating temperature range	–30 to +70°C (–22 to 158 °F)	0 to 65°C (32 to 149 °F)