

HW group

Promo materials 2019





PORTFOLIO

Promo materials

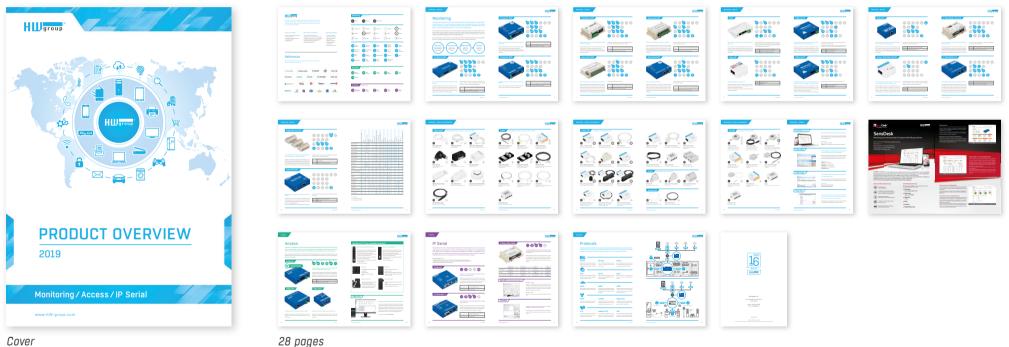
- Overview Catalog
- Flyers
- Posters
- Roll-ups





Overview Catalog (210×297 mm)

Product Overview





Poseidon2 3266 HUgroup 5 ¥ Poseidon2 3266 Poseidon2 3266 supports up to <u>8 sensors</u> connected over 1-Wire UNI / 1-Wire L-Wire UNI and up to 4 detectors connected to digital inputs. A built-in web server is used for configuring. The device can be monitored remotely over the internet using the free <u>SensDesk partal</u> in combination with the <u>SensDesk Mobile application</u> for iOS and Andraid. It works with <u>HWg-PDMS</u> and Poseidan2 devices are designed to manitar and control sensors and digital U/B over the network using secure M2M protocols (HTTPs, IPv6, SNMPv3). With support for over 50 SNMP and SCABA applications, Poseidan2 devices can be integrated in a wide range of monitoring and control systems. MQTT protocol With the <u>HWP-POMS</u> <u>software</u>. S0 pulses can be converted to cost per time period and experted to MS Excel. Examples for programmer vailable in the <u>HWo-SOK</u> torland C++, MS Visual, VB, r Ring or SMS alarm MQTT compatibility allows connecting to IoT Hub, MS Azure, AWS IoT, Bluemix Internet of Things and other cloud services. use the <u>HWo-Trigger</u> software (external GSt modem required), or a All inputs feature 32-bit pulse counters that retain their status even after power failure. Hillower

double sided



Poseidon2 3268 H group 5 or a datacenter ¥ Industrial applications - HVAC monitoring Poseidon2 3268 · Smart buildings () () · () Poseidon2 3268 supports up to <u>8 sensors</u> connected over I-Wire UNI / I-Wire and 🛞 🎡 🏨 I-Wire UNI up to <u>4 detectors</u> connected to digital inputs. Poseidon2 3268 can control 2 digital ND/NC relay outputs, as well as up to 8 virtual digital outputs (VIDD) at remote A built-in <u>web server</u> is used for configuring. The device can be **monitored remotely** over the internet using the free <u>SensDesk partal</u> in combination with the <u>SensDesk</u> Mobile application for IDS and Android. It works with HWg-PDMS and HWg-Trigger over the network using secure M2M protocols (HTTPs, IPv6, SNMPv3). With support for over 50 SNMP and SCADA applications, Poseidon2 devices can be integrated in a wide range of monitoring and control systems. MQTT protocol enables integration in IoT solutions. nected via LAN. Configu All inputs feature 32-bit Compatible with a wide range of third party SW (SCADA etc.) pulse counters that retain MQTT compatibility allow With the HWp-PDMS alert by e-mail, SMS, SNMP Trap, or activates a remote ooftware, S0 pulses can be converted to cost per Virtual Digital Outputs (VDD) can be mapped to physical digital or Ring or SMS alarm us e <u>HWp-Tripger software</u> sternal GSM modem reavailable in the HMM-SDK (Borland C++, MS Visual, VB, ired), or a <u>HWp-SMS-GW3</u> doway in the same LAN. Hillarous

Front page

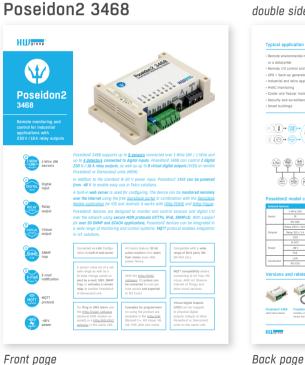
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Front page







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Poseidon2 4002 H group ¥ Poseidon2

Poseidon2 4002 can connect up to <u>42 sensors</u> (16 via 1-Wire UNI / 1-Wire + 26 via RS-485), 12 detectors via digital dry contact inputs (CI), 8 virtual digital autputs and 4 relay outputs (NC/NC). Thanks to its strong security combined with wide 1-Wire UNI sensors A built-in web server is used for configuring. The device can be monitored

over the internet using the free <u>SensDesk partal</u> in combination with the <u>SensDesk</u> Mobile application for IOS and Android. It works with <u>HWa-PDMS</u> and <u>HWa-Trigger</u>. over the network using secure M2M protocols (HTTPs, IPv6, SIMPv3). With support for over 50 SIMP and SEADA applications, Poseidon2 devices can be integrated in a wide range of monitoring and control systems. MQTT protocol enables integration

Connected via LAN. Configu- All inputs feature 32-bit Compatible with a wide

Tablet via dee-in web server.	their status even after power failure.	(SCADA etc.)
A sensor value out of a set safe range as well as a DI state change sends an alert by e-mail, SMS, SMM Trap, or activates a remote relay or another Poseiden2 of Damocles2 unit.	With the <u>HWB_POINS</u> anthoneo 50 publish can be converted to cost per time period and exported to MS Excel.	MQTT compatibility allows connecting to IoT Hub, MS Azura, AWS IoT, Bleamix Internet of Things and other cloud services.
For King or SMS alarm use the <u>HMN-Tripper software</u> (external CSM modewn re- quired), or a <u>HMN-SMS-DW3</u> <u>patewar</u> in the same LAN.	Examples for programmers on using the product are available in the <u>HMD_CTH</u> (Berland C+, MS Vissel, VB, CM, PHP, JAVA and more).	Virtual Digital Dutputs (VDD) can be mapped to physical digital outputs (relays) of other Potasidon2 or Darnoclas2 units on the same LAN.

Front page

E-mail notification

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Damocles2 1208 H group UPS monitoring Damocles2 meter (acles2 1208 provides 12 digital dry contact inputs (DI). All digital inputs feature SO pulse counters with a memory to connect water, gas, electricity or other meters. Damacless 1208 controls 8 dividal agen collector outputs (DD). A built-in web server is used for configuring the device can be monitored remotely over the Internet using the SensDesk portal or the SensDesk Mobile app. Damacless 1208 is an Ethernet I/O device with enhanced IP security and an excellent cost per I/O pin ratio. Damoness devices are designed to immuno and countrol agent to over the network using secure M2M protocols (HTTPs, IPV6, SIMPV3). With support for over 50 SIMP and SCADA applications, Damocless? devices can be integrated in a wide range of monitoring and control systems. MQTT protocol enables integration in IoT solutions. Basic features of Damocles2 devices: Supports "SMS + Ring" function Modbus TCP Hillarous

Front page

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Front page

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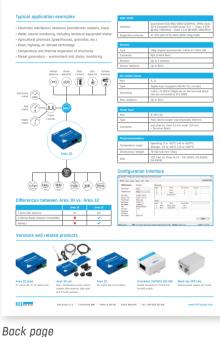


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HWg-Ares 10 HUgroup Ares Ares 10 Electricity (Charles (Karles) Ares 10 is a cost-effective GSM thermometer for remote monitoring and 1-Wire sensors alerting over GSM for locations without LAN access. Connect up to 3 external sensors and 2 dry contact detectors. Use the SensDesk portal to configure the Ares, send alarms or display graphs. Ares monitors the readings of connected sensors. When a value reaches the alarm threshold, the device sends an e-mail or a text message (SMS), or dials snecified numbers Ares products are ready for remote mass deployment using FOTA (Firmware Over The Air). E-mail notifications Connect up to 3 sensors over the Data can be sent in e-mail 1-Wire/1-Wire UNI (R)11) bus (max attachments or downloaded via USB. digital dry contact inputs for extern Buffer Data logging rms are notified by callion and USB USB data port exting up to 5 numbers, e-mailing up ddresses, or via the SensDesk porta temperature sensor with a cable SensDesk portal e device can be configured remotely XML XML HUgroup Front page

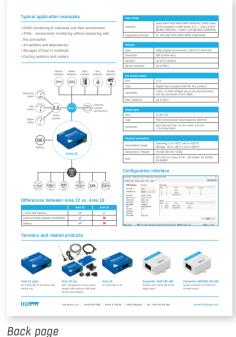
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HWg-Ares 12

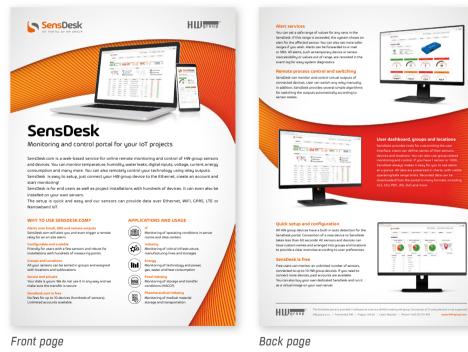


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SensDesk



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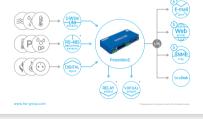
Poster A1 (594×841 mm)

Poseidon2



Poseidon2

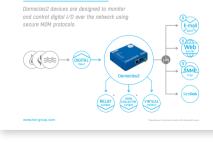
The Poseidan2 devices connect mainly sensors and a small number of I/O (Inputs / Outputs) to the Ethernet so the user can manitor and control connected sensors, detectors and appliances.



Damocles2



Damocles2



HWg-Ares 10/12



Ares 10/12

Ares monitors the readings of connected sensors. When a value reaches the alarm threshold, the device sends an e-mail or SMS or dials up to 5 pre-defined numbers.



HW group IoT platform





Roll-up (850×2000 mm)

Poseidon2









Damocles2



Damocles2





HWg-Ares10/12



Ares 10/12





IoT - made easy



IoT - Internet of Things made easy

















HW group IoT platform





Thank you for your attention.



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