

DSC HSM2208

DSC PowerSeries NEO HSM2208 Low Current Output Module User Manual

1. INTRODUCTION

The DSC PowerSeries NEO HSM2208 is a low current output module designed to expand the programmable output capabilities of compatible DSC PowerSeries NEO security control panels. This module provides eight additional programmable outputs (PGMs) for integrating various external devices such as relays, sirens, or indicator lights into your security system.

This manual provides detailed instructions for the proper installation, configuration, and maintenance of the HSM2208 module to ensure optimal performance and system integration.



An image showing the DSC PowerSeries NEO HSM2208 Low Current Output Module, featuring its blue circuit board, various electronic components, and a white terminal block for connections.

2. SAFETY INFORMATION

Please read and understand all safety instructions before installing or operating the HSM2208 module. Failure to follow these instructions may result in injury, damage to the product, or improper operation.

- Always disconnect power to the control panel and any connected devices before installing, wiring, or servicing the HSM2208 module.
- Installation should be performed by qualified security professionals or electricians only.
- Observe all local electrical codes, regulations, and standards during installation.
- Do not expose the module to moisture, extreme temperatures, or corrosive environments.
- Ensure that the total current draw from all connected PGM outputs does not exceed the module's specified limits.

3. PACKAGE CONTENTS

Verify that all items are present in the package before proceeding with installation:

- 1 x DSC PowerSeries NEO HSM2208 Low Current Output Module

- 1 x Installation Guide (this document)

4. SPECIFICATIONS

Manufacturer	DSC
Model	HSM2208
Compatibility	DSC PowerSeries NEO HS2016, HS2032, HS2064, HS2128 Control Panels
Output Type	8 Programmable Low Current Outputs (PGMs)
Operating Voltage	12 Volts (DC)
Material	Copper (circuit board)
Dimensions (Approx.)	5.67 x 3.23 x 1.46 inches (Package)
Weight (Approx.)	2.08 ounces

5. SETUP AND INSTALLATION

5.1 Pre-installation Checklist

- Ensure the DSC PowerSeries NEO control panel is completely powered down (AC and battery disconnected).
- Have necessary tools available: screwdriver, wire strippers, mounting hardware.
- Confirm the HSM2208 module is compatible with your specific PowerSeries NEO control panel model.

5.2 Mounting the Module

The HSM2208 module is typically mounted within the main control panel enclosure or a separate auxiliary enclosure. Choose a secure location that is protected from environmental factors and allows for proper wiring.

1. Identify suitable mounting holes within the enclosure.
2. Secure the HSM2208 module using appropriate screws or standoffs. Ensure the module is firmly attached to prevent movement.

5.3 Wiring Connections

The HSM2208 module connects to the PowerSeries NEO control panel via the Corbus (Keybus) terminals. It also provides terminals for connecting external devices to its programmable outputs.

1. **Corbus Connection:** Connect the HSM2208 module's Corbus terminals to the corresponding Corbus terminals on the PowerSeries NEO control panel. Ensure correct polarity:
 - Red to Red (+12VDC)
 - Black to Black (Ground)
 - Yellow to Yellow (Data)
 - Green to Green (Data)
2. **Programmable Output (PGM) Connections:** Connect external devices to the PGM terminals (PGM1-PGM8) as required. Each PGM output is a low current output and typically switches to ground when activated. Refer to the external device's documentation for specific wiring requirements.

- Ensure that the current draw of any device connected to a PGM output does not exceed the module's specified limits.
- For higher current applications, an external relay must be used, controlled by a PGM output.

After all wiring is complete, carefully inspect all connections for accuracy and security before restoring power to the control panel.

6. OPERATING AND CONFIGURATION

The HSM2208 module's programmable outputs are configured and controlled through the connected PowerSeries NEO control panel's programming menu. The module itself does not have user-operable controls.

1. **Module Enrollment:** After installation and power-up, the control panel should automatically detect the HSM2208 module. Verify its enrollment in the control panel's system information or module supervision section.
2. **PGM Output Programming:** Access the PowerSeries NEO control panel's programming menu (typically Installer Programming) to assign specific functions to each of the eight PGM outputs on the HSM2208 module.
 - Common PGM functions include siren activation, strobe light activation, relay control for garage doors or lights, and status indicators.
 - Refer to the specific PowerSeries NEO control panel's programming manual for detailed instructions on PGM output assignment, activation conditions, and timing.
3. **Testing:** After programming, thoroughly test each PGM output to ensure it functions as intended with the connected external device.

7. MAINTENANCE

The DSC PowerSeries NEO HSM2208 module is designed for reliable operation and requires minimal maintenance.

- **Periodic Inspection:** Periodically inspect the module and its wiring connections for any signs of damage, corrosion, or loose connections.
- **Environmental Conditions:** Ensure the module remains in a clean, dry environment, free from excessive dust, moisture, and extreme temperatures.
- **Firmware Updates:** Any firmware updates for the module would typically be performed through the connected PowerSeries NEO control panel. Consult your security professional or DSC documentation for information on firmware updates.

8. TROUBLESHOOTING

If you encounter issues with the HSM2208 module, consider the following troubleshooting steps:

8.1 Module Not Responding or Not Detected

- **Power Check:** Ensure the PowerSeries NEO control panel is fully powered (AC and battery connected).
- **Corbus Wiring:** Verify that the Corbus connections (Red, Black, Yellow, Green) between the HSM2208 and the control panel are secure and correctly wired, observing polarity.
- **Module Enrollment:** Check the control panel's programming to confirm the HSM2208 module is properly enrolled and recognized by the system. If not, attempt to re-enroll the module.

- **Address Conflicts:** If multiple modules are on the Corbus, ensure there are no address conflicts (though the HSM2208 typically auto-addresses).

8.2 PGM Output Not Activating

- **Programming Verification:** Confirm that the specific PGM output is correctly programmed in the control panel with the desired function and activation conditions.
- **External Device Check:** Verify that the external device connected to the PGM output is functioning correctly when tested independently.
- **Current Limits:** Ensure the external device's current draw does not exceed the PGM output's specified limits. Overcurrent can prevent activation or damage the module.
- **Wiring to Device:** Check the wiring between the PGM output and the external device for any breaks, shorts, or incorrect connections.

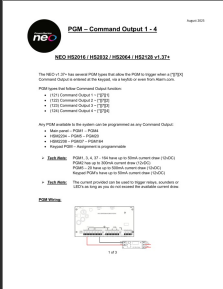
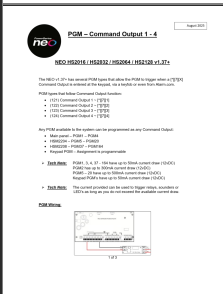
If issues persist after troubleshooting, contact your authorized DSC dealer or technical support.

9. WARRANTY AND SUPPORT

Warranty Information: For detailed warranty terms and conditions applicable to the DSC PowerSeries NEO HSM2208 Low Current Output Module, please refer to the warranty documentation provided with your original purchase or contact your authorized DSC dealer.

Technical Support: Technical assistance for the HSM2208 module is available through your authorized DSC security system installer or dealer. You may also find additional resources, FAQs, and support contact information on the official DSC website.

Related Documents - HSM2208

	DSC PowerSeries NEO PGM Command Output 1-4 Programming and Function Guide to programming and utilizing PGM Command Output 1-4 functions on DSC PowerSeries NEO alarm systems (HS2016, HS2032, HS2064, HS2128 v1.37+), covering types, programming syntax, current draw, and module compatibility.
	DSC PowerSeries neo PGM Command Output Programming Guide Learn how to program PGM Command Outputs (1-4) for DSC PowerSeries neo alarm systems, including HS2016, HS2032, HS2064, HS2128 models. Details on wiring, current draw, and programming sections.
	PowerSeries Neo HS2016/HS2032/HS2064/HS2128 Alarm Panel User Guide User guide for the PowerSeries Neo alarm panel series, covering system operation, keypad functions, arming/disarming, access codes, testing, and safety instructions. Includes model numbers HS2016, HS2032, HS2064, HS2128 and their variants.

	DSC PowerSeries Neo Alarm Panel User Manual Comprehensive user manual for DSC PowerSeries Neo HS2016, HS2032, HS2064, HS2128 series alarm panels. Learn about system operation, arming/disarming, emergency functions, access codes, troubleshooting, and safety guidelines for your security system.
	DSC PowerSeries Neo Security System User Manual Comprehensive user manual for the DSC PowerSeries Neo HS2016, HS2032, HS2064, and HS2128 series alarm panels. Learn how to operate, arm, disarm, and maintain your security system, including keypad functions, emergency features, and user management.
	DSC PowerSeries Neo HS2016/2032/2064/2128 Alarm Panel User Guide Comprehensive user guide for the DSC PowerSeries Neo HS2016, HS2032, HS2064, and HS2128 alarm panels, covering system operation, arming, disarming, access codes, troubleshooting, and safety instructions for residential and commercial security systems.

Documents - DSC – HSM2208

[\[pdf\]](#) User Manual Installation Guide Instructions Guide

My Document jveccht Safety Instructions for Service Personnel PowerSeries Neo Installation Guide

Save these instructions future reference Inform the end user of safety precautions that NEO HS2016 2032 2064 2128 V1 35 29009828R002 English cms dsc 2 t 1 id 25052

PowerSeriesNeoAlarmControllInstallationGuide PowerSeriesNeoInstallationGuide Figure1

6TelephoneLineWiring Telephoneformatisprogrammedinoption 350 Telephonecalldirectionsare

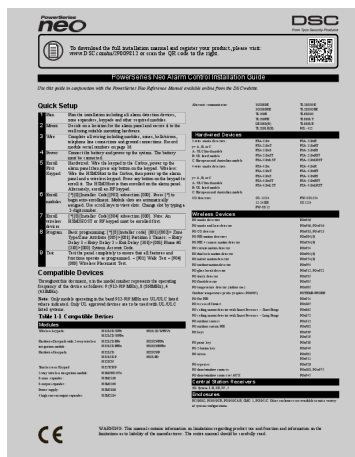
programmedinoptions 311 318 DSC trouble prevents arming until acknowledged or cleared using * 02

Keypad 01 16 RF Delinquency No response from a wireless keypad 13 minutes 03 Siren Missing Alarm

Control Use this guide in conjunction with Reference Manual available online 80

To download the full installation manual and register your product, please visit:
[www.DSC.com/m/2900 ... xpander](http://www.DSC.com/m/2900...xpander): HS2LCDWFx HS2LCDWFPx HS2LCDRFx
 HS2LCDRFPx HS2LCD HS2LCDP HS2ICN HS2TCHP HSM2HOSTx HSM2108
HSM2208 HSM2300 HSM2204 HS2LCDWFPVx HS2ICNRFx HS2ICNRFx
 HS2ICNP HS2LED Alternate communicator: 3...

lang:en **score:42** filesize: 688.34 K page_count: 24 document date: 2019-05-16



 MOUNTING INSTRUCTIONS v1.0 Code: AWO171EMT Name: DSC BOX EMPTY Metal casing for: SSWiN, KD,.... 																																																													
IM171EMT 1 1 from 1.09.2023																																																													
1. Destination: AWO171EMT metal enclosure is designed as components (supplying) in intrusion alarm system, access control systems, security systems etc. It is intended for installation: • on flat panel and optionally additional modules • access control controllers with optional modules • radio or GPRS transmitter with optional module PG • other dedicated devices, components etc. • assembly kit PRACZKA, designed for enclosure, includes: tamper of opening and detaching the enclosure, earthing wires, screws ... • transformers which can be mounted in enclosure: AWT150																																																													
2. Specifications: <table><tr><td colspan="2">Table 1. Mechanical parameters.</td></tr><tr><td>External dimensions of enclosure</td><td>WxHxD: 142x95x 74 (x12 mm)</td></tr><tr><td>External dimensions of front panel</td><td>WxHxD: 142x95x 12 (x12 mm)</td></tr><tr><td>Recommended surface fasteners</td><td>TS-18 (M12 x 12) (S.A.)</td></tr><tr><td>Material</td><td>2003 cast zinc, finished by zinc corrosion protection, color: RAL 7033</td></tr><tr><td>Dimensions</td><td>mm</td></tr><tr><td>Net (gross) weight</td><td>1,66 (1,75) (kg)</td></tr><tr><td>Notes</td><td>Accessories: 14 PRACZKA, designed for enclosure, includes: tamper of opening and detaching the enclosure, earthing wires, screws ... Possibility of installing lock: W6001 (W602) Possibility of mount transformer: AWT150</td></tr><tr><td>Warranty</td><td>3 years</td></tr></table> <table><tr><td colspan="2">Table 2. Operating parameters.</td></tr><tr><td>Operating temperature (AWT150)</td><td>22°C</td></tr><tr><td>Operating temperature</td><td>-25°C ... +45°C</td></tr><tr><td>Storage temperature</td><td>-25°C ... +85°C</td></tr><tr><td>Relative humidity</td><td>20% ... 90%, without condensation</td></tr><tr><td>Humidity vibrations during operation</td><td>Unacceptable</td></tr><tr><td>Humidity shocks during operation</td><td>Unacceptable</td></tr><tr><td>Vibrations and impulse waves during transport</td><td>According to EN 60717-42105</td></tr></table> <table><tr><td colspan="2">Table 3. Technical data of the transformer, which can be mounted in enclosure:</td></tr><tr><td>Code</td><td>AWT150</td></tr><tr><td>Input</td><td>230 V AC 50 Hz</td></tr><tr><td>Output</td><td>12 V DC 1 A</td></tr><tr><td>Power supply output</td><td>12 V DC 1 A</td></tr><tr><td>Current consumption</td><td>0,2 A</td></tr><tr><td>Output power</td><td>12 V x 1 A = 12 W</td></tr><tr><td>Power supply output</td><td>12 V x 1 A = 12 W</td></tr><tr><td>Current consumption</td><td>0,2 A</td></tr><tr><td>Output power</td><td>12 V x 1 A = 12 W</td></tr><tr><td>Power supply output</td><td>12 V x 1 A = 12 W</td></tr><tr><td>Current consumption</td><td>0,2 A</td></tr><tr><td>Output power</td><td>12 V x 1 A = 12 W</td></tr></table>		Table 1. Mechanical parameters.		External dimensions of enclosure	WxHxD: 142x95x 74 (x12 mm)	External dimensions of front panel	WxHxD: 142x95x 12 (x12 mm)	Recommended surface fasteners	TS-18 (M12 x 12) (S.A.)	Material	2003 cast zinc, finished by zinc corrosion protection, color: RAL 7033	Dimensions	mm	Net (gross) weight	1,66 (1,75) (kg)	Notes	Accessories: 14 PRACZKA, designed for enclosure, includes: tamper of opening and detaching the enclosure, earthing wires, screws ... Possibility of installing lock: W6001 (W602) Possibility of mount transformer: AWT150	Warranty	3 years	Table 2. Operating parameters.		Operating temperature (AWT150)	22°C	Operating temperature	-25°C ... +45°C	Storage temperature	-25°C ... +85°C	Relative humidity	20% ... 90%, without condensation	Humidity vibrations during operation	Unacceptable	Humidity shocks during operation	Unacceptable	Vibrations and impulse waves during transport	According to EN 60717-42105	Table 3. Technical data of the transformer, which can be mounted in enclosure:		Code	AWT150	Input	230 V AC 50 Hz	Output	12 V DC 1 A	Power supply output	12 V DC 1 A	Current consumption	0,2 A	Output power	12 V x 1 A = 12 W	Power supply output	12 V x 1 A = 12 W	Current consumption	0,2 A	Output power	12 V x 1 A = 12 W	Power supply output	12 V x 1 A = 12 W	Current consumption	0,2 A	Output power	12 V x 1 A = 12 W
Table 1. Mechanical parameters.																																																													
External dimensions of enclosure	WxHxD: 142x95x 74 (x12 mm)																																																												
External dimensions of front panel	WxHxD: 142x95x 12 (x12 mm)																																																												
Recommended surface fasteners	TS-18 (M12 x 12) (S.A.)																																																												
Material	2003 cast zinc, finished by zinc corrosion protection, color: RAL 7033																																																												
Dimensions	mm																																																												
Net (gross) weight	1,66 (1,75) (kg)																																																												
Notes	Accessories: 14 PRACZKA, designed for enclosure, includes: tamper of opening and detaching the enclosure, earthing wires, screws ... Possibility of installing lock: W6001 (W602) Possibility of mount transformer: AWT150																																																												
Warranty	3 years																																																												
Table 2. Operating parameters.																																																													
Operating temperature (AWT150)	22°C																																																												
Operating temperature	-25°C ... +45°C																																																												
Storage temperature	-25°C ... +85°C																																																												
Relative humidity	20% ... 90%, without condensation																																																												
Humidity vibrations during operation	Unacceptable																																																												
Humidity shocks during operation	Unacceptable																																																												
Vibrations and impulse waves during transport	According to EN 60717-42105																																																												
Table 3. Technical data of the transformer, which can be mounted in enclosure:																																																													
Code	AWT150																																																												
Input	230 V AC 50 Hz																																																												
Output	12 V DC 1 A																																																												
Power supply output	12 V DC 1 A																																																												
Current consumption	0,2 A																																																												
Output power	12 V x 1 A = 12 W																																																												
Power supply output	12 V x 1 A = 12 W																																																												
Current consumption	0,2 A																																																												
Output power	12 V x 1 A = 12 W																																																												
Power supply output	12 V x 1 A = 12 W																																																												
Current consumption	0,2 A																																																												
Output power	12 V x 1 A = 12 W																																																												

[pdf] Specifications Dimension Guide Warranty

1 Pulsar Instruction AWO171EMT DSC BOX EMPTY instrukcja pulsar awo171emt dsc box empty pluscom pl instruction ff29169 |||

MOUNTING ISTRUCTIONS v1.0 Code: AWO171EMT Name: DSC BOX EMPTY
Metal casing for: SSWiN, KD,.... IM171 ... ries Neo Alarm control panels: HS2016, HS2016-4, HS2032, HS2064, HS2128. Modules: HSM2300, HSM2204, **HSM2208**, HSM2955, HSM2108, PCL-422. Communication modules and transmitters: LE2080 R , 3G2080 R , TL...
lang:en score:36 filesize: 438.88 K page_count: 3 document date: 2023-09-01

 Software House

ITv2 Integration for C-CURE 9000 v2.90
Release Notes

6205-1191-1161
Document Revision: G
March 2023

This document provides important information about the installation of the ITv2 Integration for C-CURE 9000 v2.90 on both server and client machines. In case of discrepancy, the information in this document supersedes the information in any document referenced herein.

Read this document before you install the product.

Product: C-CURE 9000 ITv2 Integration

- Integration Software Version: 2.8.0.0

This driver release is qualified with C-CURE 9000 when installed on:

- Virtual Unified Systems v3.91 (C-CURE v2.90 and v3.0)

Overview:

The C-CURE 9000 ITv2 Integration provides an advanced integration with the DSC PowerSeries Neo and Pro Panels. You can monitor and configure Neo and Pro devices, hardware, and alarms from the C-CURE 9000 Monitoring Station and Administration Station.

Features:

Major features supported by C-CURE 9000 ITv2 Integration are as follows:

- Supports DSC PowerSeries Neo and Pro Panels
- Supports Filter Status Messages, Enables Events Buffer
- Supports Maintenance Mode, used to limit information about object displayed on the Monitoring Station
- Supports Synchronization of the following objects from the panel:
 - Partitions
 - Zones
 - Output
 - Virtual Zones
 - Users
- Supports Synchronization of the following objects to the panel:
 - Partitions
 - Zones
 - Output
 - Virtual Zones
 - Users
- Supports Actions to control the Neo or Pro objects from C-CURE 9000:
 - Partitions: Arm, Disarm, System Test
 - Zone: Bypass or Release
 - Output: Activate or Deactivate
- Supports Creation and Application of Templates for the panel
- Supports Alarm Filtering, Visual/Keypad, Audit, and Journaling
- Supports Instant Scheduling of Events and Actions



C-CURE 9000 ITv2 Integration v2.90 Release Notes

Official release notes for the C-CURE 9000 ITv2 Integration v2.90, detailing installation, features, software and hardware requirements, upgrade procedures, known issues, and fixed defects for enhanced security and event management.
lang:en score:35 filesize: 251.32 K page_count: 7 document date: 2023-03-28





[pdf] User Manual Instructions Specifications Dimension Guide

My Document dorth Manual Técnico HSM2208 GRUPO SLS datas elesur es web content ir attachment 46157 |||

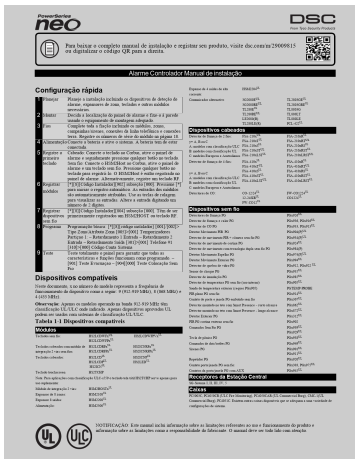
HSM2208 v1.1 Installation Instructions 8 Low-Current Output Expander Module This Installation sheet shall be used in conjunction with the Installation Manual of the DSC equipment to which the **HSM2208** is connected or powered from e.g. alarm controller, power supply, etc. . The **HSM2208** module can be ...
lang:en score:33 filesize: 316.04 K page_count: 4 document date: 2022-08-04





DSC PowerSeries Neo Security Solutions Quick Reference Guide

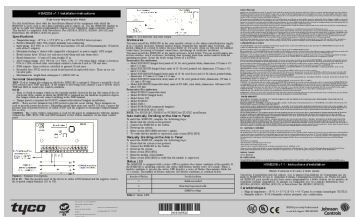
Explore the DSC PowerSeries Neo security system, featuring PowerG Technology. This quick reference guide details control panels, transceivers, keypads, PowerG devices, and communicators for ultimate smart security solutions.
lang:en score:32 filesize: 990.94 K page_count: 2 document date: 2015-10-27



[pdf] User Manual Installation Guide Guide

My Document jveccht DSC Cabeado Conecte o teclado ao Corbus ative painel de alarme e seguidamente pressione qualquer botão no Sem fio HSM2Host NEO HS2016 2032 2064 2128 V1 35 Installation Guide 29009827R002 PT cms dsc t 1 id 25056 80 2 Alarme Controlador Manual instalação 11 gen 2019 — ||| Para baixar o completo manual de instalao e registrar seu produto, visite dsc.com/m/29009815 ou digi ... Mdulo de integrao 2 vias: Expansor de 8 zonas: Expansor 8 sadas: Alimentao: HSM2HOSTxUL HSM2108UL **HSM2208UL** HSM2300UL Expanso de 4 sadas de alta HSM2204UL corrente: Comunicador alternativo 3G208...

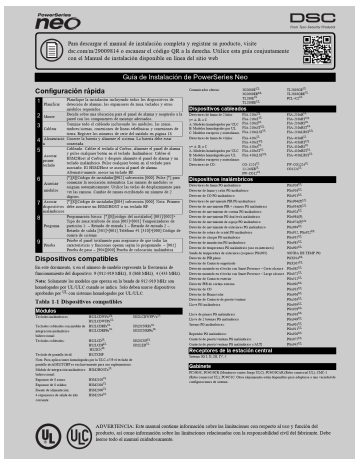
lang:pt **score:31** filesize: 743.28 K page_count: 28 document date: 2019-07-30



[pdf] User Manual Instructions Specifications Dimension Guide

My Document joleare dsc psp 1 hsm2208 IS ENFRESPO 29010168R002 cms 2 t id 25704 **HSM2208** v1.1 Installation Instructions 8 Low-Current Output Expander Module Use this Installation sheet with the Installation Manual of the equipment with which the **HSM2208** is used, such as the alarm controller, power supply, etc. Use the**HSM2208** module to add up to eight low-current programmable ou...

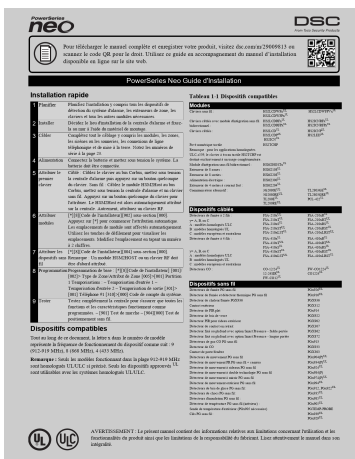
lang:en **score:29** filesize: 694.57 K page_count: 4 document date: 2018-12-04



[pdf] User Manual Installation Guide Guide

My Document jveccht NEO HS2016 2032 2064 2128 V1 35 Installation Guide 29009826R002 Spanish cms dsc 80 2 t 1 id 25191 Para descargar el manual de instalacin completa y registrar su producto, visite dsc.com/m/29009814 o ... de 8 zonas: Expansor de 8 salidas: Fuente de alimentacin: 4 expansores de salida de alta HSM2108UL **HSM2208UL** HSM2300UL HSM2204UL corriente: Comunicador alterno: 3G2080EUL 3G2080ERUL TL280EUL TL280...

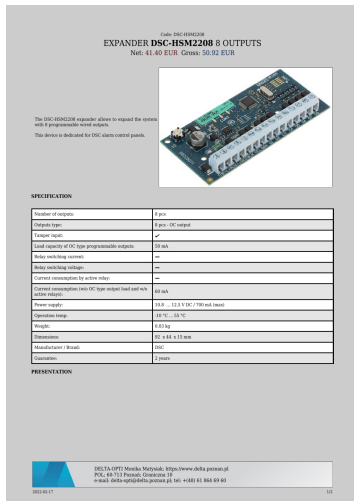
lang:es **score:28** filesize: 786.48 K page_count: 28 document date: 2019-05-08



[pdf] Installation Guide Guide

My Document jveccht NEO HS2016 2032 2064 2128 V1 35 Installation Guide 29009825R002 French cms dsc t 1 id 25053 80 2 Pour tlcharger le manuel complte et enregistrer votre produit, visitez dsc.com/m/29009813 ou scannez ... ans fil bidirectionnel : HSM2HOSTxUL Extenseur de 8 zones : HSM2108UL Extenseur de 8 sorties : **HSM2208UL** Alimentation lectrique : HSM2300UL Extenseur de 4 sorties courant fort : HSM2204UL C...

lang:fr **score:28** filesize: 938.55 K page_count: 36 document date: 2019-05-09



[pdf] Specifications Dimension Guide

Delta Opti DSC HSM2208 sklep delta poznan pl ajax page shop flypage category id 763 product 15834 |||

Code: DSC-**HSM2208** EXPANDER DSC-**HSM2208** 8 OUTPUTS Net: 41.40 EUR

Gross: 50.92 EUR The DSC-**HSM2208** expander allows to expand the system with 8 programmable wired outputs. This device is dedicated for DSC alarm control panels.

SPECIFICATION Number of outputs: Outputs type: Tamper input: Load capacit...

lang:nl score:27 filesize: 462.37 K page_count: 2 document date: 2022-02-17



[pdf]

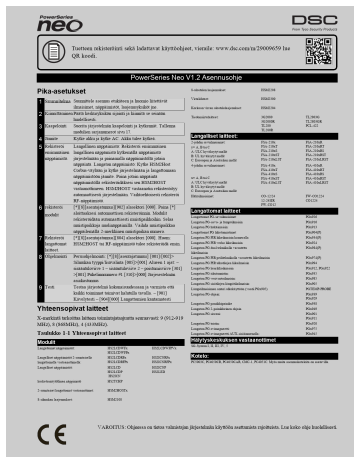
Piotr Borkowski Instrukcja instalacji dsc hsm2208 v1 1 inst fonex pl media products files |||

Instrukcja instalacji MODUŁ 8 WYJ PROGRAMOWALNYCH **HSM2208** WERSJA 1.1

HSM2208 Instrukcja instalacji **HSM2208** - Modul ekspandera 8 wyj niskoprądowych

Niniejsza instrukcja instalacji powinna być używana w połączeniu z instrukcją instalacji urządzenia firmy DSC do którego został podłączony modul **HSM2208** cen...

lang:pl score:27 filesize: 1.36 M page_count: 4 document date: 2015-08-18



[pdf] Installation Guide Guide

NEO 1 2 INSTALL GUIDE FIN tvecchiarelli PowerSeries Neo V1 AsennusohjeHuom Jokainen

palosilmukka tai 24h valvontasilmukka tulee kytkeä yhdellä päätevastuksella ohjelmoinnista riippumatta

Mikäli silmukan päätevastusvalintoja 29009645R001docs johnsoncontrols dsc api khub documents

Nu80JYneQHymhonKK6Ai9w content |||

Tuotteen rekisterinti sek ladattavat kyttohjeet, vieraile: www.dsc.com/m/29009659 lue

QR koodi. Pow ... ngattomat vastaanottimet: HSM2HOSTx 8-silmukan laajennukset:

HSM2108 8-ulostulon laajennukset: **HSM2208** Virtalhteet: HSM2300 Korkean virran

ulostulolaajennukset: HSM2204 Tiedonsiirtolaitteet: ...

lang:fi score:27 filesize: 637.65 K page_count: 24 document date: 2016-04-18



[pdf] User Manual

29009814R001 NEO REFERENCE MANUAL SPA tvecchiarelli Index of DSC PowerSeries NEOManual de referencia NEOftp distriseg uy Manual |||

PowerSeries Neo Controlador de alarma Manual de referencia Modelo: HS2016-4/HS2016/HS2032/HS2064/HS2 ... sor de 8 zonas HSM2108 Fuente de alimentacin HSM2300 Fuente de alimentacin/expansorHSM2204 Expansor **HSM2208** Mdulo de integracin inalmblico bidireccional Mdulo de verificacin de audio HSM2955 HS2128 E...

lang:es score:27 filesize: 4.52 M page_count: 238 document date: 2016-12-16



[pdf]

DSC HSM2208 Modul rozszerzenia o 8 wyjść PGM 1 wyjście AUX do central Neo ADI Global Distribution Karta katalogowa karta pl hsm2208 41702 adiglobal shop document auto karty |||

DSC **HSM2208** Modul rozszerzenia o 8 wyj PGM 1 wyjcie AUX do central DSC Neo. Parametry techniczne Zasilanie Pobr prdu Wilgotno Kompatybilno Temperatura pracy Typ wyj PGM Stopie zabezpieczenia Zabezpieczenie sabotaowe Wymiary Obcizalno wyjscia Obcizalno modulu 12,5 V DC, pobierane z centrali alar...

lang:pl score:27 filesize: 79.43 K page_count: 1 document date: 2023-04-17



[pdf] Specifications

PowerSeries Neo HSM2108 Tyco Security Products Click to View DSC HSM2208 Output Module Low Current Hardwire Specification Sheet alldataresource assets |||

DSC PowerSeries Neo Output Hardwire Zone Expansion Modules HSM2108, HSM2204, **HSM2208**, HSM2300 Features That Make a Difference: Hardwired zone expansions allows for easy expansion of zones and programmable outputs Fully supervised expansion ensures constant communication with PowerSeries Neo con...

lang:en score:27 filesize: 403.83 K page_count: 3 document date: 2017-12-26



[\[pdf\]](#) Declaration of Conformity

010 DGriffin HSM2208 CertAlarm Certificate 000203 01 cms dsc 80 t 4 id 2814 |||

Telefication B.V. Edisonstraat 12A 6902 PK Zevenaar Phone : 31 316 583 180 Fax : 31 316 583 189 E- ... Certification System 5, as defined in ISO/IEC 17067, we Telefication B.V. certify that the product **HSM2208** is in conformity with the following standard s EN 50131-3:2009 Control and indicating equip...

lang:en **score:26** filesize: 96.72 K page_count: 3 document date: 2015-01-12



[\[pdf\]](#) Specifications Datasheet

PowerSeries Neo HSM2108 Tyco Security Products dataSheetHSM 2208 DSC Output Module 8 Low Current Outputs — Next CorpHSM2108 HSM2204 HSM2208 HSM2300 SpecsSheet Engcdn techandhouse Eng |||

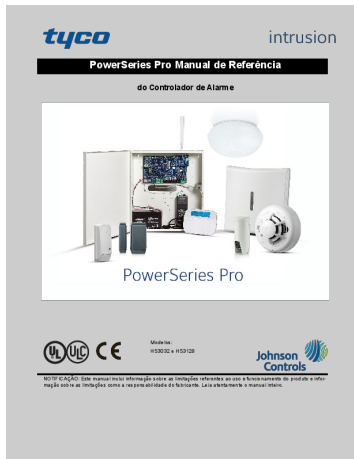
DSC PowerSeries Neo Output Hardwire Zone Expansion Modules HSM2108, HSM2204, **HSM2208**, HSM2300 Features That Make a Difference: Hardwired zone expansions allows for easy expansion of zones and programmable outputs. Fully supervised expansion ensures constant communication with PowerSeries Neo co... lang:en **score:26** filesize: 473.94 K page_count: 3 document date: 2016-04-26



[\[pdf\]](#) User Manual

2 HS2016 32 64 128 short Installation manual pub HS2032 HS2064 HS2128 Skrócona instrukcja instalacji HS2LCD HS2LCDP HS2ICN HS2ICNP HS2LED Odbiornik radiowy HSM2HOST 8 liniowy ekspander linii HSM2108 wyjść PGM HSM2208 Modul sii seecompolska pl files file add 13914 hs2016 ||| Skrcona instrukcja instalacji CENTRALE ALARMOWE HS2016/HS2032/HS2064/HS2128 WERSJA 1.2 HS2016/HS20 ... 2TCHP Odbiornik radiowy HSM2HOST 8 liniowy ekspander linii HSM2108 8 liniowy ekspander wyj PGM **HSM2208** Modul zasilacza HSM2300 Modul zasilacza z 4 wyjściami programowalnymi HSM2204 3G2080, 3G...

lang:pl **score:26** filesize: 582.66 K page_count: 22 document date: 2018-04-19

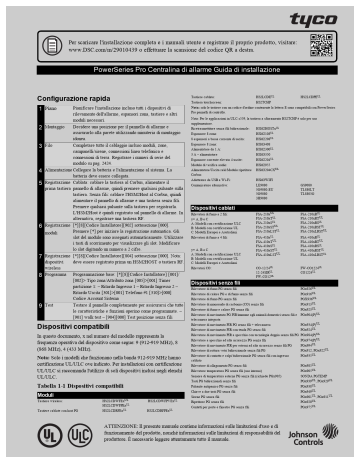


[\[pdf\]](#) User Manual

Reference Manual Jorthd dsc psp RG PONA 29010453R001 cms 2 t 1 id 25729

intrusion PowerSeries Pro Manual de Referencia do Controlador de Alarme Modelos: HS3032 e HS3128 NOTI ... * Expanso do mdulo Transceptor PowerG - HSM2HOST Expansor de 8 zonas - HSM2108 ** Expansor de PGM - **HSM2208** Fonte de alimentao de 1 A - HSM2300 HS3032 8 4 1 1 1 2 1 32 32 4 4 4 8 72 500 2000 100 10...

lang:pt **score:25** filesize: 8.03 M page_count: 304 document date: 2018-11-27



[\[pdf\]](#) User Manual

My Document joleare june 2019 installation manual it dsc psp eu media documents |||

Per scaricare l'installazione completa e i manuali utente e registrare il proprio prodotto, visitare ... bidirezionale: HSM2HOSTxUL Espansore 8 zona: HSM2108UL 8 espansori a bassa corrente di uscita: **HSM2208UL** Espansore 8 zona: HSM3408 Alimentatore da 1 A: HSM2300UL 3 A alimentatore HSM3350 ...

lang:it **score:25** filesize: 2.15 M page_count: 33 document date: 2018-11-07



[\[pdf\]](#) User Manual Installation Guide Specifications

IQ Pro voomi DSC IQPR004M documents product manual 25504d50cff317e24c48b7361d5722a2529632

assets public s3 amazonaws products 2024 08 20 |||

IQ Pro Commercial hybrid intrusion just got upgraded Two panels in one IQ Panel 4 PowerSeries NEO ... two-way wireless Supports up to 32 wireless remote keys Up to 120 4 onboard, 128 low current using **HSM2208**, 16 high current using HSM2204 External Power Adapter: 120VAC, 60Hz, 1.2A DSC UL and ULC mod...

lang:en **score:25** filesize: 1.83 M page_count: 2 document date: 2023-04-25



[\[pdf\]](#) User Manual

Reference Manual jmcoono PSP HS3032 HS3128 HS3248 V1 1 29010824R002 Spanish cms dsc t id 26455 |||

intrusion PowerSeries Pro Controlador de alarmas Manual de referencia Modelos: HS3032, HS3128 y HS32 ... 000 1000 2000 100 100 128 32 32 16 8 1 30 Seccin 1: Introduccin Caractersticas Expansor de PGM - **HSM2208** HS3032 4 HS3128 16 HS3248 16 Fuente de alimentacin 1 A - HSM2300 3 4 4 Fuente de ali...

lang:es **score:25** filesize: 10.07 M page_count: 310 document date: 2019-09-23



[\[pdf\]](#) User Manual

PSP HS3032 HS3128 HS3248 V1 3 Reference Manual 29010902R003 PT cms dsc 2 t 1 id 25881

Manual de Consulta do PowerSeries Pro HS3032, HS3128, HS3248

29010902R003 29010902R003 2 Manual ... LCDRFPROx ** Expansor de 8 zonas -

HSM2108 *** Expansor de 8 zonas - HSM3408 *** Expansor de PGM - **HSM2208**

Fonte de alimentao de 3 A - HSM3350 Fonte de alimentao de 1A - HSM2300 Fonte de alimentao co...

lang:es score:25 filesize: 13.69 M page_count: 0 document date: 0000-00-00



[\[pdf\]](#) User Manual

PSP HS3032 HS3128 HS3248 V1 3 Reference Manual 29010903R003 FR cms dsc t 1 id 25880 |||

Manuel de rfrence PowerSeries Pro HS3032, HS3128, HS3248 *29010903R003*

29010903R003 2 Manuel de ... M2108 *** 3 15 30 Module d extension 8 zones -

HSM3408 *** 3 15 30 Module d extension PGM - **HSM2208** 4 16 16 Alimentation

lectrique 3 A HSM3350 3 4 4 Alimentation lectrique 1A HSM2300...

lang:fr score:25 filesize: 9.74 M page_count: 0 document date: 0000-00-00



[\[pdf\]](#) User Manual

Manual cu coduri de eroare si programare centrale DSC NEO instalatre centrala alarma dorth Fisa pentru instalatori Centrala 2032NK unlockeda2t ro source unlocked |||

PowerSeries Neo Alarm Controller V1.0 Reference Manual Models:

HS2016/HS2032/HS2064/HS2128 WARNING: ... 3 Power supply/high- 4 3 1 1 current

output expander HSM2204 8-output expander 16 8 4 2 **HSM2208** 2- way wireless

inte- 1 1 1 1 gration module Audio verification 1 1 1 1 PC5950 *F...

lang:en score:25 filesize: 4.63 M page_count: 130 document date: 2021-10-19

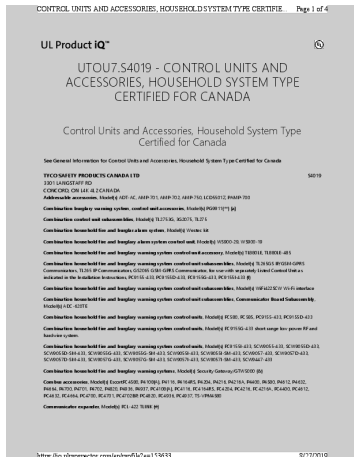


[pdf] User Manual

0 29008407R001 HS016 32 64 128 1 book dorth PowerSeries Neo Controlador de alarma DSC HS2016 manual online dmasr l ar

A Tyco International Company PowerSeries Neo Controlador de alarma Manual de usuario V1.0 Modelo: HS ... 1 alimentacin/expansor de salida de alta corriente HSM2204 Expansor de 8 salidas 16 8 4 2 **HSM2208** Mdulo de integracin 1 1 1 1 inalmblico bidireccional Verificacin de audio 1 1 1 1 ...

lang:es score:24 filesize: 3.78 M page_count: 141 document date: 2016-05-10



[pdf] Instructions Accessories

iq ulprospector en profile e 153633 jdikhon UTOU7 S4019 CONTROL UNITS AND DSC indicated in the Installation Instructions PC9155 433 PC9155D PC9155G PC9155I f Combination household fire and cms dsc t 4 id 4023 80 3949 4555 2 3845 3917 3943 3989 4040 4052 4063 4103 4413 4417

CONTROL UNITS AND ACCESSORIES, HOUSEHOLD SYSTEM TYPE CERTIFIED...

Page 1 of 4 UTOU7.S4019 - CONTROL ... larm Controller , HS2032 g , HS2064 g , HS2128 g , HSM2108 Zone expander , HSM2204 Power Supply , **HSM2208** PGM Output Module , HSM2300, TL255, TL255-SM-NA, TL2553GNA, TL2553G-SM-NA, TL255GS-NA, TL25...

lang:en score:24 filesize: 127.19 K page_count: 4 document date: 2019-08-27



[pdf] User Manual

0 29008407R001 HS016 32 64 128 1 book dorth PowerSeries Neo Controlador de alarma DSC Manual usuario V1 Modelo HS2016 HS2032 HS2064 HS2128 ADVERTENCIA Este manual contiene información sobre las limitaciones con respecto al uso y función del producto así como relacionadas la responsabilidad civil PS v1 Reference Extended R001 es cms dsc 2 t id 23893

A Tyco International Company PowerSeries Neo Controlador de alarma Manual de usuario V1.0 Modelo: HS ... 1 alimentacin/expansor de salida de alta corriente HSM2204 Expansor de 8 salidas 16 8 4 2 **HSM2208** Mdulo de integracin 1 1 1 1 inalmblico bidireccional Verificacin de audio 1 1 1 1 ...

lang:es score:24 filesize: 3.78 M page_count: 141 document date: 2014-05-16



[DSC Product Catalog 2020](#)

A comprehensive catalog of DSC security products, including PowerG wireless technology, residential and commercial security systems, keypads, detectors, communicators, and software solutions.

lang:es score:23 filesize: 8.63 M page_count: 37 document date: 2020-06-02

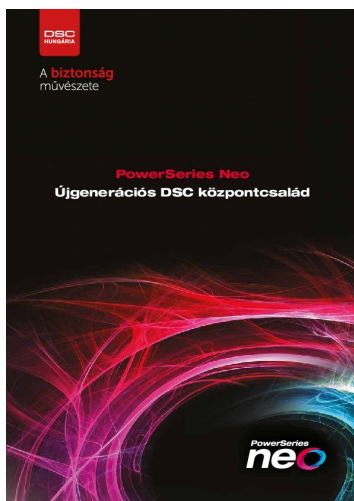


[\[pdf\] User Manual](#)

My Document jveccht NEO HS2016 2032 2064 2128 V1 35 Reference Manual 29009814R003 ES cms dsc t 1 id 25130 80 2

PowerSeries Neo Controlador de alarma Manual de referencia Modelo: HS2016-4/HS2016/HS2032/HS2064/HS2 ... sor de 8 zonas HSM2108 Fuente de alimentacin HSM2300 Fuente de alimentacin/expansorHSM2204 Expansor **HSM2208** Mdulo de integracin inalmblico bidireccional Mdulo de verificacin de audio HSM2955 HS2128 E...

lang:es score:23 filesize: 4.84 M page_count: 240 document date: 2019-09-18



[\[pdf\]](#)

untitled PowerSeries Neo Újgenerációs DSC központcsalád katalógus Power Series sorozatú központok HS2016 6 16 alaplapú zóna Bővíthető vezetékes és vezeték nélküli zónáig 2 PGM 22-ig bővíthető HSM2204 HSM2208 Sablon programozás Maximum 8 billentyűzet billentyűzeti zónákkal partíció 500-as eseménytár 48 felhasználói kód HS2032 32 NEO PG8985 vízáramlásérzékelő eszközök Riasztóbolt HU Budapest Érd dsc neo riasztóbolt info pictures d ||| PowerSeries Neo újgenerációs DSC központcsalád Tartalomjegyzék Magyarország 1 Központ, billentyűzet és m ... 16 6-16 zóna 6 alaplapú zóna Bővíthető 16 vezetékes és vezeték nélküli zónáig 2 PGM : 22-ig bővíthető HSM2204, **HSM2208** Sablon programozás Maximum 8 billentyűzet, billentyűzeti zónákkal 2 partíció 500-as eseménytár ...

lang:no score:23 filesize: 2.39 M page_count: 20 document date: 2015-05-14



[\[pdf\]](#) User Manual

29009650R001 NEO 1 2 REFERENCE MANUAL PORT tvecchiarelli HS2016 HS2032 HS2064 HS2128

V1 RM Por R001 cms dsc 80 t id 24847

PowerSeries Neo Alarme Controlador Manual Referncia V1.2 Modelos: HS2016-

4/HS2016/HS2032/HS2064/HS20 ... Fonte alimentao HSM2300 Fonte

alimentao/expansor sada de corrente elevada HSM2204 Expansor sadas-8 **HSM2208**

Mdulo integrao sem fio 2 vias Mdulo Verificao udio HSM2955 HS2128 E 128 8 128 8

1000 4 148 ...

lang:pt **score:23** filesize: 4.12 M page_count: 236 document date: 2016-05-10



[\[pdf\]](#) User Manual

Felhasználói kézi könyv Gede Ferenc DSC Hungária Kft kézikönyv NEO HS2032PCBE riasztóközpont

csak panel Riasztóbolt M hu manual dsc neo riasztobolt shop ordered 67252 pic pictures down |||

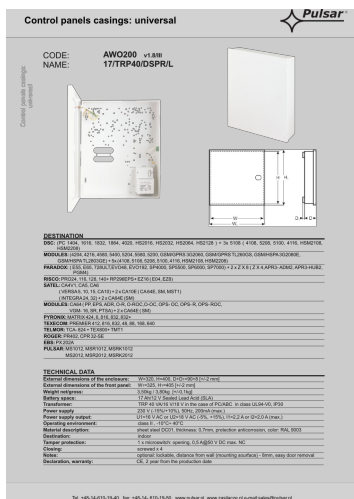
Figyelmeztets Ez a kziknyv informcikát tartalmaz a kszlk hasznlatval s mkdsvel

kapcsolatos megktsek ... menetn kevs feszltsg van.. 06 HSM2204 1..4 A

tpegysg/PGM modul tpbemenetn kevs feszltsg van. 08 **HSM2208** 1..16: A PGM bvt

tpbemenetn kevs feszltsg van. 09 HSM2955: A HSM2955 bvt tpbemenetn kevs f...

lang:tl **score:23** filesize: 1.03 M page_count: 32 document date: 2023-12-13



[\[pdf\]](#) Dimension Guide

AWO200 III EN v1 8 Agata Dziurdzia Pulsar® EMACS DESTINATION DSC PC 1404 1616 1832 1864

4020 HS2016 HS2032 HS2064 HS2128 3x 5108 4108 5208 5100 4116 HSM2108 HSM2208 emacs es

media |||

Control panels casings: universal CODE: NAME: AWO200 v1.8/III 17/TRP40/DSPR/L

Pulsar Control panels casings: universal DESTINATION DSC: PC 1404, 1616, 1832,

1864, 4020, HS2016, HS2032, HS2064, HS2128 3x 5108 4108, 5208, 5100, 4116,

HSM2108, **HSM2208** MODULES: 4204, 4216, 4580, 5400, 520...

lang:en **score:23** filesize: 1.49 M page_count: 1 document date: 2019-11-07



[pdf] User Manual Catalog

DSC Product Catalog Auto test and manual buttons included Long battery life 4 years with Thermostat control functionality via a Escort module Quick view LED status indicators Ready Armed Trouble AC Power Intuitive menu driven interface for the user Configurable home screen Built in easy to update digital picture frame using integrated SD card slot Catalogo 2019 en July antifurtiesicurezza cataloghi cms dsc t 1 id 25670

Security Access Video Intrusion Converged Solutions Services DSC Product Catalog 2019 DS ... Power Supply Module HSM2300 Keypads High Current Output Module HSM2204 Low Current Output Module **HSM2208** Two-Way Audio Module HSM2955 R 8-Hardwired Zone Expander Module HSM2108 6 to 128 zone co...

lang:es score:22 filesize: 14.54 M page_count: 37 document date: 2019-07-17



DSC PowerSeries (Legacy) Platform Discontinuation Notice - Johnson Controls

Official discontinuation notice for the DSC PowerSeries (Legacy) security system platform by Johnson Controls, effective February 16, 2023. This document outlines affected products, their availability (while quantities last or discontinued), and directs customers to PowerSeries NEO and PowerSeries PRO hybrid panels as replacements. Includes last buy and ship dates, and contact information for sales and technical support.

lang:en score:22 filesize: 230.11 K page_count: 8 document date: 2023-05-04



[pdf] Instructions Specifications Declaration of Conformity

HSM2208 UA625 REV01 EC DoC cms dsc t 4 id 2445 |||

CERTIFICATE NUMBER 1401052 EC Declaration of Conformity In accordance with EN ISO/IEC 17050-1:2004 ... RESPONSIBILITY THAT: EQUIPMENT EIGHT-PGM OUTPUTS MODULE FOR INTRUSION ALARM SYSTEM MODEL NUMBERS **HSM2208** UA625 REV01 IN ACCORDANCE WITH THE FOLLOWING DIRECTIVES: 2004/108/EC THE ELECTROMAGNETIC...

lang:i-klngon score:22 filesize: 58.21 K page_count: 1 document date: 2015-01-26



[pdf]

Microsoft Word ARCHITECT ENGINEER V1 2 Spec Hun v0 1 R001 Gede Ferenc PowerSeries Neo Riasztó Központok HS2108 vagy 3 db HS2208 modul és 7Ah akkumulátor PC5001C 31000075 Tető 31000076 Alj Sz 150mm Ma 121mm Mé 37mm Alkalmas HSM2208 1db muszaki leiras a powerseries neo riaszto kozpontokrol v12 srsLtd AfmBOoo5h6BmnuE

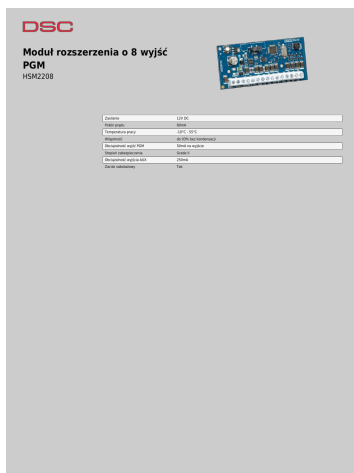
QSqSkV6LCDfNIq2PyuHPc8xNfqvSOXTpK7lLe2m7 dsc hu themes frontend documents |||

PowerSeries Neo Riasztó Központok Modellek: HS2016/HS2032/HS2064E/HS2128E Részletes ptszeti s Mrnki m ... 128E

..... 13

HSM2208..... 1...

lang:no score:21 filesize: 1.54 M page_count: 23 document date: 2021-03-09



[pdf]

node title NOVUS Karta katalogowa modułu rozszerzeń DSC HSM2208 Modul rozszerzenia o 8 wyjść PGM do HS20xx HS2128 fonex pl hsm2208 2015 10 12 09 08 40 1656329657 media products files |||

Modul rozszerzenia o 8 wyj PGM **HSM2208** Zasilanie Pobr prdu Temperatura pracy Wilgotno Obcialno wyj PGM Stopie zabezpieczenia Obcialno wyjcia AUX Zacisk sabotaowy 12V DC 60mA -10C - 55C do 93 bez kondensacji 50mA na wyjcie Grade II 250mA Tak ...

lang:no score:21 filesize: 184.4 K page_count: 1 document date: 2015-12-06



[pdf] Instructions Specifications Declaration of Conformity

DSC Digital Security Controls Homologación HSM2208 GRUPO SLS datas elesur es web content ir attachment 46156 |||

CERTIFICATE NUMBER 1401052 EC Declaration of Conformity In accordance with EN ISO/IEC 17050-1:2004 ... RESPONSIBILITY THAT: EQUIPMENT EIGHT-PGM OUTPUTS MODULE FOR INTRUSION ALARM SYSTEM MODEL NUMBERS **HSM2208** UA625 REV01 IN ACCORDANCE WITH THE FOLLOWING DIRECTIVES: 2014/30/EU THE ELECTROMAGNETIC ...

lang:i-klngon score:20 filesize: 63.51 K page_count: 1 document date: 2022-08-04

