

HS2LCDRFPRO9

TVC code: DSC2590011

Hardwired alphanumeric LCD keypad with built-in PowerG transceiver

Up to 128 PowerG wireless zones

Description

The HS2LCDRFPRO9 is a hardwired alphanumeric LCD keypad for PowerSeries Pro control panels (HS3032, HS3128 and HS3248). Its built-in PowerG transceiver supports up to 128 wireless zones, so no separate receiver is required. It handles everyday system operation (arming and disarming) as well as local panel programming through intuitive menus.

Features

- Blue LCD display with 32-character programmable labels.
- White backlit keys; adjustable backlight and keypad buzzer.
- 5 programmable function keys for up to 5 scenarios.
- 1 input/output terminal configurable as a zone or PGM.
- Wall-mount and front cover tamper.
- Mini prox tag (MPT) support; authentication by code, tag or both.
- Displays temperature readings from compatible PowerG devices.
- Zone labeling and Spanish language support.

Technical specifications

Specification	Value
Nominal voltage	13.8 VDC (powered by the panel)
Current draw	105 mA
Panel connection	4-wire Corbus (red, black, yellow, green)
Inputs / outputs	1 terminal configurable as zone or PGM output
Function keys	5 programmable
Display	Blue alphanumeric LCD, 32 characters
Wireless zones	Up to 128 PowerG zones
PowerG frequency	912–919 MHz (version 9)
Tamper	Wall-mount and front cover
Proximity	Mini prox tags (MPT)
Operating temperature	-10 °C to 55 °C (14 °F to 131 °F)
Maximum humidity	93 % RH, non-condensing
Dimensions (L × W × D)	168 × 122 × 20 mm
Protection rating	IP30, IK04
Warranty	12 months

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Compatibility

Panel	Series	Compatible
HS3032	PowerSeries Pro	Yes
HS3128	PowerSeries Pro	Yes
HS3248	PowerSeries Pro	Yes

Ordering information

Brand	DSC	Model	HS2LCDRFPRO9
TVC code	DSC2590011	SAT code	46171602

Related documentation: operation manual and quick guide (TVC, English and Spanish); HS2LCD(RF)PRO installation instructions En/Fr/Es/Po (DSC).
Sources: tvc.mx/products/43223 · dsc.com (HS2LCDPRO / HS2LCDRFPRO9). Specifications are subject to change without notice; confirm with the manufacturer before specifying this product.