

Technical Specifications:

DSC HS2LCD RED - Wired Alphanumeric LCD Keypad RED supports 128 zones compatible with NEO

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- Temperature range: -10°C to +55°C (14°F to 131°F); UL/ULC temperature range: 0°C to +49°C (32°F to 120°F).
- Humidity (max.): 93% relative humidity without condensation.
- Degree of protection of the plastic housing: IP30, IK04.
- Nominal voltage: 13.8 VDC nominal (power supplied by compatible control panel).

- Connection: It connects to the control panel via the 4-wire Corbus.
- Inputs/Outputs: 1 configurable zone input or PGM output*.
- Current consumption (Models HS2LED/ HS2ICN (P) /HS2LCD (P) /HS2ICNRF (P) / HS2LCDRF(P)): 55 mA (min.) / 105 mA (max.).
- Protection: Tamper protection for wall mounting.
- Keys: 5 programmable function keys.
- LED Indicators: Ready (green LED), Armed (red LED), Fault (yellow LED), AC (green LED).
- Dimensions (Length x Width x Depth): 168 mm x 122 mm x 20 mm.
- Weight: 260 g.
- Additional sensors: Low temperature sensor.
- Frequencies (according to model):
 - 433 MHz: Models HS2ICNRF4 / HS2LCDRF4.
 - 868 MHz: Models HS2ICNRF8 / HS2LCDRF8.
 - 912-919 MHz: Models HS2ICNRF9 / HS2LCDRF9.
- Zones: Up to 128 wireless zones.

Important notes from the manufacturer:

- It should not be programmed as a Fire type or 24h type.
 - Keyboards do not contain parts that the user can repair or service.
 - Only models that operate in the 912-919 MHz band are UL/ULC approved.
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