

PRODUCT INFO SHEET

Nanmac Corporation

Quality • Performance • Solutions

Digital Display & Controller H3 Series

NOTES:

- Field selectable inputs
- 4-20 mA, ± 10 V, thermocouple calibration types: E, J, K & T and Pt100 RTD inputs
- NEMA 4X, IP 65 front panel
- Shallow depth case 3.5" behind panel
- Serial communication adaptor options
- Two form C 3 A relays option
- Selectable fail-safe operation
- Latching or non-latching
- Pump alteration control
- On & Off time delays
- 23 VDC @ 200 mA supply option
- Modbus® RTU option
- 4-20 mA output option
- Dual 24 VDC supplies option



Specifications

Part No.	Installed Options	Power Required
H3-PD765-6R0-00	None	85-265 VAC
H3-PD765-6R0-10	24 VDC Supply Output	85-265 VAC
H3-PD765-6R2-00	2 Relays	85-265 VAC
H3-PD765-6R2-10	2 Relays & 24 VDC Supply Output	85-265 VAC
H3-PD765-6R3-00	4-20 mA Output	85-265 VAC
H3-PD765-6R3-10	4-20 mA Output & 24 VDC Supply Output	85-265 VAC
H3-PD765-6R3-20	4-20 mA Output & Dual 24 VDC Output	85-265 VAC
H3-PD765-7R0-00	None	13-36 VDC
H3-PD765-7R2-00	2 Relays	13-36 VDC
H3-PD765-7R3-00	4-20 mA Output	13-36 VDC

Sunlight Readable Display

- Standard feature - no extra charge
- Viewable under direct sunlight
- Mount outside or inside

Serial Communications

- RS-232 & RS-422/485 adaptors
- RS-232 & RS-422/485 converters
- USB to RS-422/485 converters
- Data acquisition & programming

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