

KNIGHT SERIES® LIQUID LEVEL ALARMS

HLA

The HLA is designed for easy indoor installations, and is equipped with external terminals for float and remote alarm status indication. The alarm panel will alert of potential threatening liquid level conditions.

Features:

- Plug-and-play for easy installation
- 120VAC, single phase, 60 Hz
- Includes 10' power cord
- UL listed for the United States and Canada (panel and control)
- NEMA 1 enclosure
- Includes one narrow angle float switch with 20' cord
- Alarm visible indicators: Red LED alarm light, test and silence buttons
- Green power on indicator
- Audible alarm provides audio warning of alarm condition (85 decibel)
- Alarm automatically resets when liquid level is back to normal
- Remote monitoring dry contact
- External terminal blocks for float switch and dry contact connections

Options:

- C = Additional Cord Length Greater Than 20**
- S3 = No Floats
- S4 = Normally Closed Float (for Low Level Applications)

*Additional cord length greater than 20'; Specify after C. Example: (HLA-C50) indicates 50' cord length for float switch.



HLA-4X

HLA-4X is a robust alarm system housed in a NEMA 4X enclosure designed for areas that require protection against the elements. This product will alert you of potential threatening liquid level conditions.

Features:

- 120/208/240VAC, single phase, 60Hz.
- NEMA 4X polycarbonate 6"x 6"x 4" enclosure with lockable latch
- UL listed for the United States and Canada (panel and control)
- Alarm visible indicators: Red beacon alarm light, alarm test and silence buttons
- Audible alarm provides audio warning of alarm condition (85 decibel)
- Alarm automatically resets when liquid level is back to normal
- Remote monitoring dry contacts; form C
- Includes one narrow angle float switch with 20' cord

Options:

- AF = Alarm Flasher
- BB = 9V Battery Backup for Alarm Circuit
- C = Additional Cord Length Greater Than 20**
- PX = Pump Portal® Wireless Remote Panel Control and System Monitoring
- S3 = No Floats
- S4 = Normally Closed Float (for Low Level Applications)
- SS4 = Upgraded Enclosure (304 Stainless Steel)
- SS6 = Upgraded Enclosure (316 Stainless Steel)

*Additional cord length greater than 20'; Specify after C. Example: (HLA-4X-C50) indicates 50' cord length for float switch.



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KNIGHT SERIES® LIQUID LEVEL ALARMS

HLA-4X-X

The HLA-4X-X provides constant monitoring of potential threatening liquid level conditions at multiple alarm points. The HLA-4X-X is available in a variety of models ranging from 2-10 alarm point monitoring.

Features:

- 120/208/240VAC, single phase, 60Hz
- NEMA 4X polycarbonate enclosure with lockable latch(es)
- UL listed for the United States and Canada (panel and controls)
- Alarm visible indicators: Red beacon alarm light, alarm test and silence buttons
- Audible alarm provides audio warning of alarm condition (85 decibel)
- Alarm automatically resets when liquid level is back to normal
- 22mm indicator on front panel for each alarm point
- Remote monitoring dry contacts; form C for each alarm point
- Each panel comes standard with a narrow angle float switch with 20' cord for each alarm point

Options:

- AF = Alarm Flasher
BB = 9V Battery Backup for Alarm Circuit
C = Additional Cord Length Greater Than 20'*
PX = Pump Portal® Wireless Remote Panel Control and System Monitoring
S3 = No Floats
S4 = Normally Closed Float (for Low Level Applications)
SS4 = Upgraded Enclosure (304 Stainless Steel)
SS6 = Upgraded Enclosure (316 Stainless Steel)

*Additional cord length greater than 20'; Specify after C. Example: (HLA-4X-C50) indicates 50' cord length for float switch.

**Note: For additional options, or to mix and match high and low level alarm points on a single control panel, contact the factory at 888.733.9283 to discuss your requirements.

Models:

HLA-4X-2
HLA-4X-3
HLA-4X-4
HLA-4X-5
HLA-4X-6
HLA-4X-7
HLA-4X-8
HLA-4X-9
HLA-4X-10

Description:

2 Alarm Point Liquid Level Alarm
3 Alarm Point Liquid Level Alarm
4 Alarm Point Liquid Level Alarm
5 Alarm Point Liquid Level Alarm
6 Alarm Point Liquid Level Alarm
7 Alarm Point Liquid Level Alarm
8 Alarm Point Liquid Level Alarm
9 Alarm Point Liquid Level Alarm
10 Alarm Point Liquid Level Alarm

Enclosure:

10"x 8"x 4"
12"x 10"x 6"
12"x 10"x 6"
14"x 12"x 6"
14"x 12"x 6"
14"x 12"x 6"
14"x 12"x 6"
14"x 12"x 6"
14"x 12"x 6"
14"x 12"x 6"



HLA-4X-2



HLA-4X-3



HLA-4X-5

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