SNCA-JOYSTICK1

SNCA-JOYSTICK1 is a USB controller specifically designed for IP video security system with responsive and accurate pan/tilt/zoom camera positioning controls. Featuring a three-axis Hall Effect joystick, twelve programmable switches and USB interface, the IP Desktop integrates seamlessly with NSR-1000 series and RSM Advanced series.

Physical Specifications
- Joystick Model: HFX 1400 Option 5
- Joystick Travel: 36 (18 from center)
- Centering: Single spring, omnidirectional
- Housing: High impact glass-filled nylon
- Breakout force: 0.109 Nm
- Operational force: 0.151 Nm
- Maximum force: 0.169 Nm
- Operating temperature: -25 C to 70 C
- Life cycles: 3,000,000

Electrical Specifications
- Supply voltage (USB bus): Vdd = 5V+/-.5V
- Supply current (USB bus): 32mA

Technical Specifications
- Three-axis, two button Hall Effect joystick
- Desktop housing features 10 programmable buttons
- USB interface

Physical Dimensions
- W: 6.15" (15.6cm)
- L: 6.65" (16.9cm)
- H: 4.97" (12.6cm)

Ø 1.39in
(35.31mm)

3.11in
(78.99mm)

5.03in
(127.76mm)

1.92in
(48.77mm)

6.64in
(168.66mm)

6.16in
(156.46mm)