



i-DOME

Our patented i-Dome®† takes room status hardware to a higher, more sophisticated level. Similar in size to a light switch, once this small device is posted outside a patient's room, it can be programmed to alert staff to a variety of urgent conditions through its interface with the nurse call system, patient bed and wireless devices. Its clear LED light and three configurable Sealed Membrane Active Raised Tactile or SMART™ switches can display a vast assortment of colors in a customizable array of light assignments. West-Com designed the i-Dome® to offer a multiplicity of options for improving patient care – from pain management and documentation to reduction of falls, by alerting staff to patients identified as “at-risk”. Nurses can activate timers to visually remind them when it's time to reassess a patient's medication. Staff is instantly alerted to a change in bed status. Housekeeping efficiency and productivity increases too, as i-Dome® notifies staff that it's time to clean a patient's room and Admissions gets notification once the room is ready. An excellent tool to support compliance with Joint Commission guidelines (JCAHO), i-Dome® offers facilities a simple, yet powerful way to improve patient care and the medical environment.

- ▶ Can be configured to display patient or room status
- ▶ Can show status from other devices such as beds
- ▶ Entirely stand-alone (not dependent upon a nurse call system)
- ▶ Can be used as a zone light
- ▶ Fully customizable web interface
- ▶ Uses an IP-based system running on CAT 5e cable
- ▶ Select colors red, green, blue, violet, turquoise and/or yellow to light up the LED light
- ▶ Supports multiple states; can cycle between the colors to show multiple status issues
- ▶ SMART™ switches can be configured to flash at certain intervals for each call type programmed. Seven different flash rates are available.

VERSIONS AND MODEL NUMBERS:

STATION TYPE	MODEL NO.
<i>i-Dome</i> ® is controlled primarily through a highly customizable web interface using an IP-based system that runs on CAT 5e, and it integrates seamlessly with FocusCare® software	i-DOME
<i>i-Dome</i> ® Home Run Module. Supports 63 <i>i-Dome</i> ® or <i>i-Status</i> ® devices. Includes required electronics, PS-12 and 12x12x8 Hoffman Box	i-DOME HRM
<i>i-Status</i> ® is controlled primarily through a highly customizable web interface using an IP-based system that runs on CAT 5e, and it integrates seamlessly with FocusCare® software	i-STATUS

- Can interface with the West-Call® Novus® system

Operating Voltage	28 VDC
Power Consumption	.06 Watts idle, .75 Watts maximum
Dimensions	4 ½" H x 2 ¾" W x 2" D
Mounting	4" Square back box with 1 gang plaster ring, Raco 190 with 768 or equivalent. 2-½" minimum depth required. Normal Mounting is vertical.
Faceplate Material and Color	Hospital Grade Polylac PA765NAT with Light Grey Opaque
Membrane	0.008" Textured Polyester with MDWC-Brown 400
Cable Requirements	One CAT 5e daisy chained through the <i>i-Dome</i> ®/ <i>i-Status</i> ® network up to 63 devices
Termination	Two RJ-45 connectors
Certifications	UL-1069 for US and Canada, E139082

NOTE: This information should not be used for final design. Consult West-Com for total system requirements. Specifications subject to change without notice.

† West-Com Patented Innovations

This product is protected by one or more of the following U.S. Patents: 8,009,021, 7,994,900, D614,520

View West-Com's complete West-Call® line of healthcare communications solutions at www.westcall.com

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