



**SLAVE PULL
CORD**



**EMERGENCY
PULL CORD**

Emergency Pull Cord Stations alert staff members of the location where prompt emergency help is required. Pulling on a cord that goes from the station to the ground places an emergency call. This allows patients who may have fallen to place a call while lying on the floor. It is for use with the West-Call® Odyssey Plus and West-Call® Endeavor systems.

- ▶ Large color-coded emergency label for placement of calls
- ▶ Highly visible call LED to assure that a call has been placed
- ▶ Large color-coded "CANCEL" or "CANCEL AT TOILET" label for cancellation of calls
- ▶ Fire retardant high impact hospital grade molded thermoplastic with inlaid membrane
- ▶ Attractive Lexan membrane (Pantone 1C Warm Grey)
- ▶ Solid state circuitry
- ▶ Easy plug-in connection into the system wiring
- ▶ Eight foot pull cord with a tassel on the end for ease of gripping

VERSIONS AND MODEL NUMBERS:

STATION TYPE	ODYSSEY	ENDEAVOR
Emergency Pull Cord Station	EPC-1000	EV-EPC
Emergency Pull Cord Station with Water Resistant Gasket	WPC-1000	EV WPC
Slave Pull Cord Station with Water Resistant Gasket (used with an EPC, or PBE station)	SWPC-1000	SWPC-1000

- For use with the West-Call® Odyssey Plus and West-Call® Endeavor systems
- For polyurethane cord option, specify /P at the end of the part number (i.e., EPC-1000/P)
- For glow-in-the-dark polyurethane cord option, specify /P/G at the end of the part number (i.e., EPC-1000/P/G)
- Custom color faceplate available upon request
- Custom color membrane available upon request
- Custom membrane wording available upon request

Operating Voltage	12-30 VDC
Power Consumption	1 watt maximum
Dimensions	4 1/2"H x 2 3/4"W x 1 1/2"D
Mounting	4-inch square backbox with one-gang plaster ring, Raco 190 with 768 one-gang adapter or equivalent. Minimum 2 1/8" depth required. Normal mounting is vertical. For remodel areas, use Raco #500 or 503 with #977 Grip-Lok's or equivalent. Minimum 2 1/2" depth required
Faceplate	Hospital grade UL94V-0 ABS molded thermoplastic with inlaid membrane
Faceplate Color	Standard color is Pantone 1C Warm Grey
Membrane	.010 Lexan with hardcoat finish background color Pantone 4C Warm Grey. Cancel color Pantone 1C and 11C Warm Grey
Lamp Life	500,000 hour minimum
Switch Life	100,000 cycles minimum
Cable Requirement for the EPC and WPC	Use 4 conductor #22AWG cable to associated patient station, SDL-8000 or I/O board. Use 6 conductor #22AWG cable to associated Closure Plus Modules
Cable Requirement for the SPC and SWPC	Use 4 conductor #22AWG cable to associated EPC or PBE
Termination Requirement	Plug-in connector allows rapid mass termination. Mating connector is a Panduit CE156F22-10
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.



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

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