

**Description**

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This Bed switch is used to call the Nurses as per the requirements of the patients. This bed switch is to be installed inside the room just beside the bed. This bed switch must be installed for every bed. This bed switch consists of Nurse Call & Reset switch button. The patient should switch on the cord of the Nurse call, after that as per the requirements of the patients; the Nurse should press the switch button of the Nurse call. This bed switch is also used for the satisfaction of the patients and save the timings of the nurses.

**Features**

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- Based on Microcontroller
- Operating temperature and relative humidity
- Holder type LED indication of each call.
- Soft touch membrane type control switches
- Wall mounted configurations
- 12 VDC Operating Voltage
- ABS Body
- Easy and quick installation
- Networking system
- Working mode: consecutive



**Electrical Specifications:**

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Operating Voltage	12V DC
Max PSU rating	10 mA
Indication	LED indicators, Call accept / Reset, Nurse Call
User's Controls	Call Accept / Reset Nurse Call Bed switch with cord Nurse Call
Installation method	Wall mounted configuration

**Environmental Specifications:**

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Operational temperature range	-0C to +60C operating
Operating Humidity	≤ 95% RH(Relative Humidity)

**Mechanical Information:**

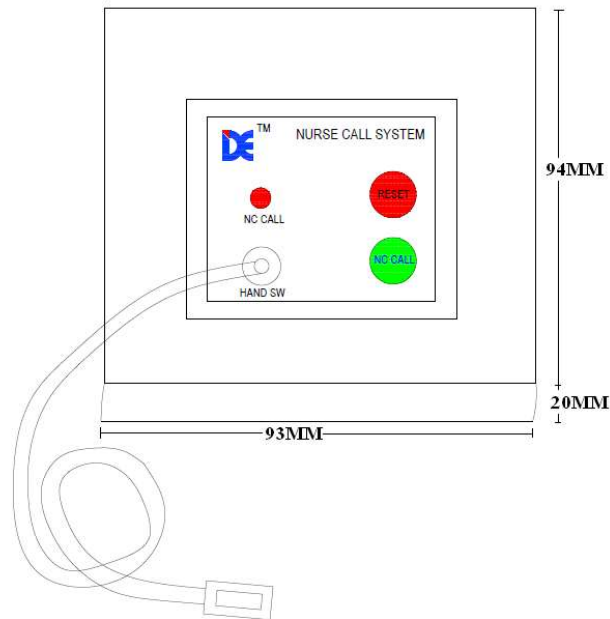
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Dimension	Front Plate:	94x93x20 mm
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	Back Box : 3 inch (H) x 3 inch (W)
Weight	Approx. 200g
Colour	Cream white
Housing	ABS Plastic

## Architect/Engineer Specifications

Bed Switch (Vision-NCS)



**AN ISO:9001:2015  
CERTIFIED COMPANY  
EN 54-7**

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**Note:** It is essential to ensure that only known compatible components are used in a fire detection system. If in doubt, always consult the fire control panel supplier/manufacturer.