

Hand/Foot Operated Pneumatic Pad

Part No. NC805P



Overview

- Ideal for people who find it difficult to press the buttons on standard tail call leads.
- Must be used in conjunction with a separately-available NC805AS Air Switch.
- Applying pressure to the pneumatic pad operates the highly-sensitive NC805AS air switch which in turn, when connected to a compatible call point's remote socket via its 6.35mm remote jack, triggers a Standard call.



More Information

Technical Specifications

Compatibility C-TEC's Quantec and 800 Series Call Systems. Must be used in conjunction with NC805AS Air Switch.

Quiescent current

Alarm current Determined by the type of control equipment and number / type of field devices connected to the system.

Reassurance LED on host call point will illuminate steady when the host NC805AS Air Switch is activated Indicators

and/or removed.

Pneumatic Pressure Pad (applying sufficient pressure causes the host NC805AS Air Switch to activate and Controls

generate a Standard call if connected to a compatible Quantec or 800 Series call point).

Connections End of PVC tubing connects to spigot on end of NC806AS Air Switch.

Onboard Sounder Onboard Infrared Receiver



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Product dimensions (mm) 95mm diameter x 20mm deep. PVC tubing measures 2m.

Construction & finish PVC. IP Rating IP20. Weight 118g

Operating conditions/temperature -5° C to $+40^{\circ}$ C. Max. relative humidity 95% non-condensing.

















