

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.

Technical Specifications

Compatibility	C-TEC's Quantec and 800 Series Call Systems. Must be used in conjunction with NC805AS Air Switch.
Quiescent current	0mA (none).
Alarm current	Determined by the type of control equipment and number / type of field devices connected to the system.
Indicators	Reassurance LED on host call point will illuminate steady when the host NC805AS Air Switch is activated and/or removed.
Controls	Pneumatic Pressure Pad (applying sufficient pressure causes the host NC805AS Air Switch to activate and 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	No.
Onboard Infrared Receiver	No.
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°C. Max. relative humidity 95% non-condensing.



Comsec Protection Systems.



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