



## NC805C/6

1.8m/6ft tail call (connects to a QT602 call point or QT636/637 interface unit)



## Overview

A short 1.8m tail call lead for use with C-TEC's Quantec and 800 Series Call Systems.

Allows users to remotely generate Standard calls from armchairs, beds, etc.

Comprises a pear-shaped call push, 1.8m (6ft) trailing lead and a 6.35mm remote jack plug.

Easily connects to the 6.35mm remote socket on compatible Quantec and 800 Series call points.

Activating the pear push or removing the tail call lead from a call point's remote socket will generate a Standard call.

# Technical Specifications

---

|   |  |
|---|--|
| <b>Compatibility</b>                    | C-TEC's Quantec and 800 Series Call Systems.   |
| <b>Quiescent current</b>                | 0mA (none).  |
| <b>Alarm current</b>                    | Determined by the type of control equipment and number / type of field devices connected to the system.                    |
| <b>Indicators</b>                       | Reassurance LED on host call point will illuminate steady when call push is activated and/or removed.                      |
| <b>Controls</b>                         | Red Call button (generates a Standard call on activation when connected to a compatible Quantec or 800 Series call point). |
| <b>Connections</b>                      | 6.35mm (quarter inch) jack plug.   |
| <b>Onboard Sounder</b>                  | No.  |
| <b>Onboard Infrared Receiver</b>        | No.  |
| <b>Product dimensions (mm)</b>          | 26 W x 21 H x 74 D mm (pear push). Lead is 1.8m (6ft) long.  |
| <b>Construction &amp; finish</b>        | Plastic.   |
| <b>IP Rating</b>                        | IP40.  |
| <b>Weight</b>                           | 64g  |
| <b>Operating conditions/temperature</b> | -5°C to +40°C. Max. relative humidity 95% non-condensing.  |

---

Datasheet generated from <https://www.electrika.com> last updated Wednesday, January 16, 2019 11:45:58 AM