

RELAIS DE SIGNALISATION
D' APPEL TELEPHONIQUE - A42

Décembre 2005

MONTAGE RACCORDEMENT EFFECTUE PAR UTILISATEURS ADMIS

RELAIS DE SIGNALISATION D'APPEL TELEPHONIQUE

A.42

Compatibilité
Electro-magnétique
Rapport d'essais LCIE
N° 371 190 du 07/09/1992

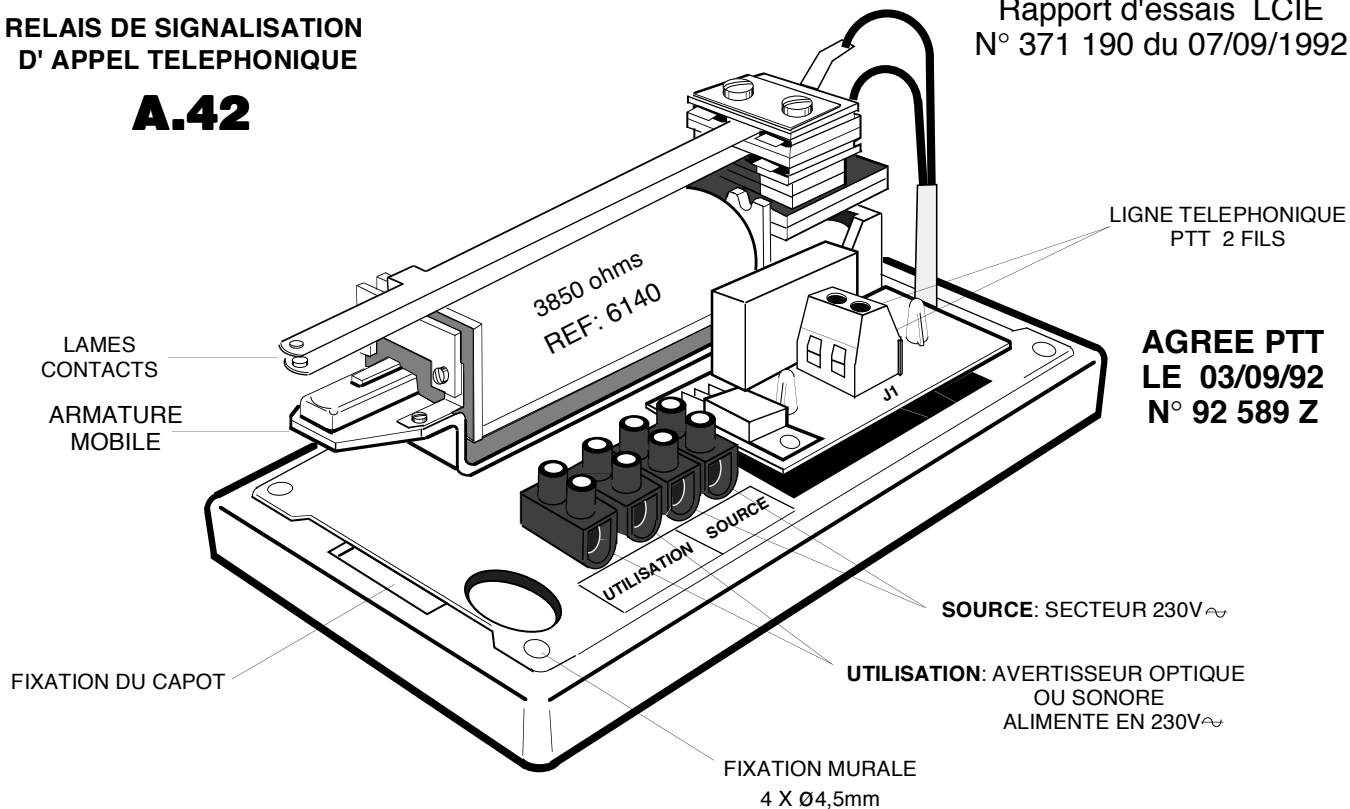
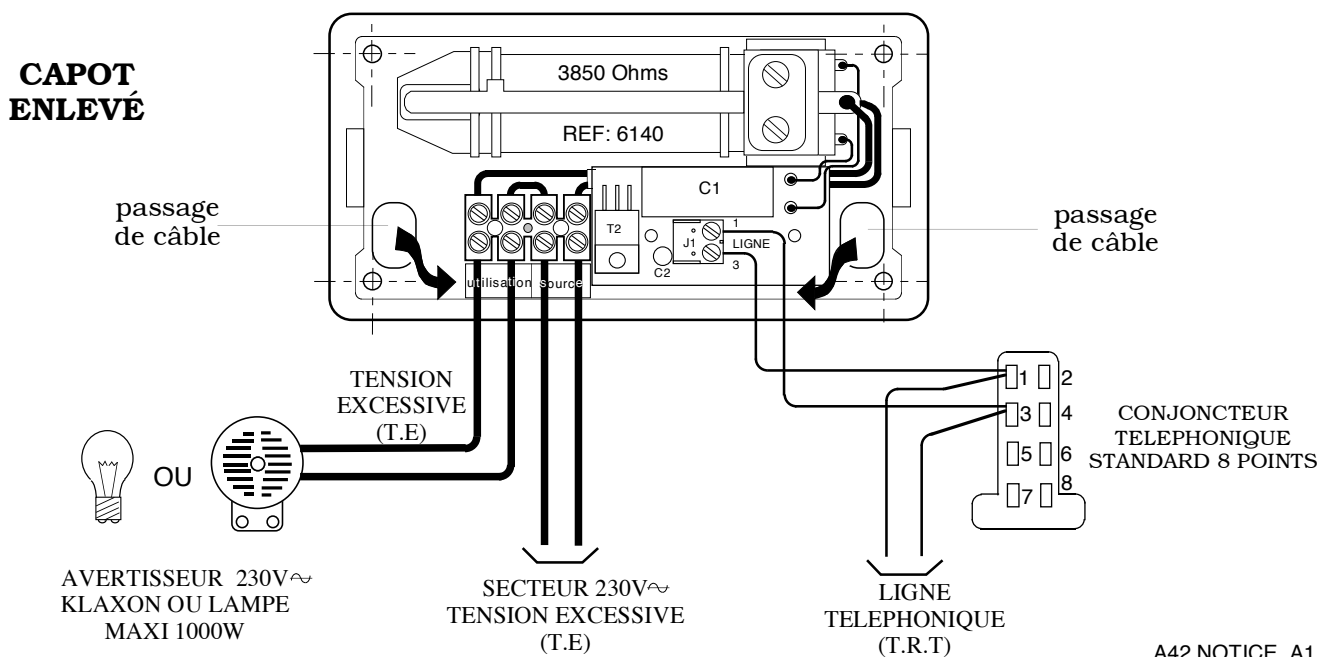


Schéma de raccordement

FIXATION : position verticale murale obligatoire

**CAPOT
ENLEVÉ**



A42.NOTICE_A1

Le matériel décrit sur la présente fiche a fait l'objet d'un agrément sous le numéro: 92 589 Z Edition: A

The diagram illustrates the electrical connection for an analog telephone. On the left, a power supply unit labeled 'A42' is shown with various components and terminals. Two blue lines originate from the power supply and connect to a 'Prise téléphonique' (telephone jack) on a wall. A yellow 'Fiche du téléphone' (telephone plug) is shown inserted into the jack. A blue line then connects the plug to a 'Téléphone analogique' (analog telephone) on the right.

The diagram illustrates the connection setup for ADSL. It shows the following components and their connections:

- Prise téléphonique** (Telephone socket): The entry point for the telephone line, indicated by two red lines.
- Filtre ADSL** (ADSL filter): A yellow device that filters the ADSL signal. It is connected to the telephone socket via a red line.
- Fiche du téléphone** (Telephone plug): A yellow plug that connects the ADSL filter to the telephone.
- A42**: A circuit board component, likely a modem or filter, connected to the telephone plug via a blue line.
- Téléphone analogique** (Analog telephone): A black telephone connected to the A42 component via a blue line.
- Modem ADSL**: A blue device that connects the ADSL filter to the computer. It is connected to the filter via a red line.
- Ordinateur** (Computer): A desktop computer system connected to the ADSL modem via a red line.

