



NO SE PUEDE ANULAR EL MANDO DE LA MAQUINA.
PONER EN CALOR Y MAXIMA T° EN INVIERNO Y EN FRIO Y MINIMA T° EN VERANO UNA VEZ HAYA ENCENDIDO DICHO TERMOSTATO.

CONTACTO NORMALMENTE
ABIERTO LIBRE DE POTENCIAL

CARGA MAXIMA POR
RELE
 $220\text{V} \cong 1\text{A} \cos \phi > 0,9$

The diagram illustrates the relay assembly. At the top, a rectangular terminal block is shown with three terminals labeled N, L, and T. Below this is the main relay body, which is a rectangular unit with a mounting bracket on its side. The bracket has a circular hole with a plus sign inside. To the right of the relay body, there is a separate rectangular component, likely a coil or a control unit, with a terminal block on its side. This component has two terminals labeled ON/OFF. The entire assembly is shown in a perspective view.

