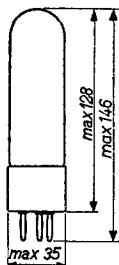
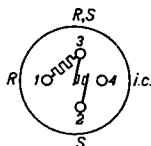
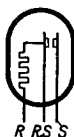


**BIMETAL RELAY**  
**RELAIS BIMETAL**  
**BIMETALLRELAIS**

Dimensions in mm  
 Dimensions en mm  
 Abmessungen in mm



Base, culot, Sockel: A

Heating current  
 Courant de chauffage  
 Heizstrom

92 mA  $\pm$  13 %

Resistance of heating element  
 Résistance de l'élément chauffant  
 Widerstand des Heizelements

340 - 372  $\Omega$

Timing at 92 mA  
 Temporisation à 92 mA  
 Verzögerungszeit bei 92 mA

60-100 s<sup>1)</sup>

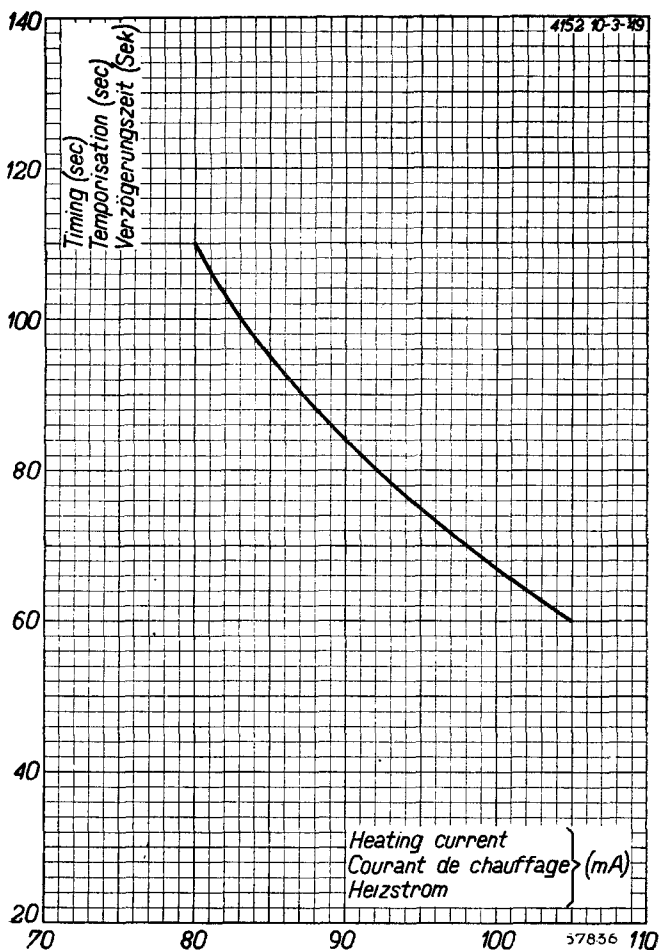
Max. current, courant max., max. Strom

| Mains voltage<br>Tension de<br>réseau<br>Netzspannung | When switching on<br>A la mise en<br>circuit<br>Beim Einschalten | When switching off<br>A la mise hors<br>circuit<br>Beim Ausschalten |
|-------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------|
| 220 V $\sim$                                          | 1,5 A                                                            | 250 mA                                                              |
| 220 V $\sim$                                          | 1,5 A                                                            | 250 mA                                                              |
| 380 V $\sim$                                          | 0,7 A                                                            | 75 mA                                                               |

<sup>1)</sup> The timing is independent of the ambient temperature  
 La temporisation est indépendante de la température ambiante  
 Die Verzögerungszeit ist unabhängig von der Umgebungstemperatur

**4152**

**PHILIPS**





|      | 4152  |            |
|------|-------|------------|
| page | sheet | date       |
| 1    | 1     | 1954.11.11 |
| 2    | 2     | 1954.11.11 |
| 3    | FP    | 1999.12.28 |