

References : RH02, RH03, RH04, RH05, RH06, RH07, RH11, RH12, RH13, RH14, RH15



This wide range makes it possible to choose the right rheostat according to the desired resistance and intensity.

If you are finding it hard to choose between 2 models, it is always better to opt for the rheostat that accepts the highest intensity, the 320W model.

Technical characteristics:

- Coiled wire embedded in a ceramic tube
- Safety sockets (with coding pin for grounding)
- Umax: 50 V
To avoid damaging the devices, it is advisable not to exceed 75% of the maximum capacity of the rheostats for more than 15 minutes.

Rheostats 160 VA

Réf : **RH02 - RH03 - RH04 - RH05 - RH06 - RH07** -

Rheostats 320 VA

Réf : **RH11 - RH12 - RH13 - RH14 - RH15** -

Reference	R	I permanent	I for 15 min
RH02	3,3 Ω	7 A	10 A
RH03	10 Ω	4 A	5,5 A

RH04	33 Ω	2,2 A	3,1 A
RH05	100 Ω	1,2 A	1,8 A
RH06	330 Ω	0,7 A	1 A
RH07	1 k Ω	0,4 A	0,57 A
RH11	10 Ω	5,7 A	8 A
RH12	33 Ω	3,1 A	4,4 A
RH13	100 Ω	1,8 A	2,5 A
RH14	330 Ω	1 A	1,4 A
RH15	1 k Ω	0,57 A	0,8 A