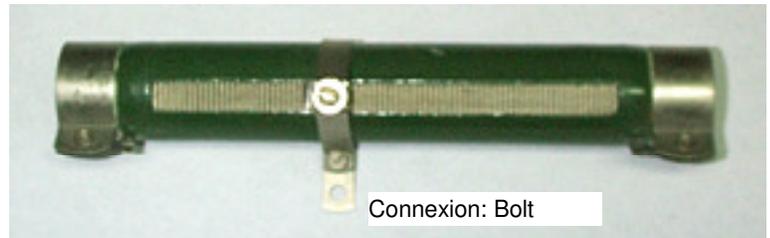
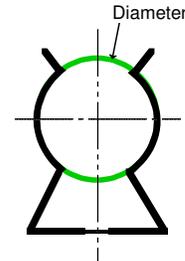
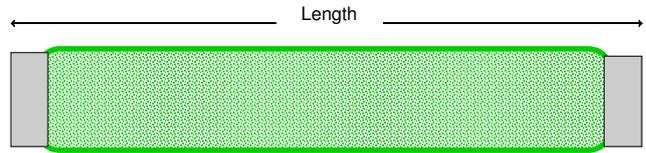


Reference	Power watt	Resist ohm	Dimensions D * Lg
67950-Rés-100w-4.7	100	4.7	20 * 120
67950-Rés-100w-10	100	10	20 * 120
<b>67950-Rés-100w-47</b>	<b>100</b>	<b>47</b>	<b>20 * 120</b>
67950-Rés-100w-100	100	100	20 * 120
adjust	100	100	20 * 120
67950-Rés-100w-470	100	220	20 * 120
<b>67950-Rés-100w-1k</b>	<b>100</b>	<b>470</b>	<b>20 * 120</b>
adjust	100	1000	20 * 120
<b>67950-Rés-100w-2k2</b>	<b>100</b>	<b>4700</b>	<b>20 * 120</b>
<b>67950-Rés-100w-3k3</b>	<b>100</b>	<b>5600</b>	<b>20 * 120</b>
<b>67950-Rés-100w-4k7</b>	<b>100</b>	<b>5600</b>	<b>20 * 120</b>
<b>67950-Rés-100w-5k6</b>	<b>200</b>	<b>4.7</b>	<b>25 * 168</b>
<b>67950-Clip-D20</b>	<b>200</b>	<b>10</b>	<b>25 * 168</b>
67950-Rés-200w-4.7	200	47	25 * 168
67950-Rés-200w-10	200	100	25 * 168
<b>67950-Rés-200w-47</b>	<b>200</b>	<b>470</b>	<b>25 * 168</b>
67950-Rés-200w-100	200	1000	25 * 168
adjust	200	1500	25 * 168
67950-Rés-200w-470	200	2200	25 * 168
<b>67950-Rés-200w-1k</b>	<b>200</b>	<b>2700</b>	<b>25 * 168</b>
<b>67950-Rés-200w-1k5</b>	<b>200</b>	<b>3300</b>	<b>25 * 168</b>
<b>67950-Rés-200w-2k2</b>	<b>200</b>	<b>4700</b>	<b>25 * 168</b>
<b>67950-Rés-200w-2k7</b>	<b>200</b>	<b>5600</b>	<b>25 * 168</b>
<b>67950-Rés-200w-3k3</b>	<b>200</b>	<b>5600</b>	<b>25 * 168</b>
<b>67950-Rés-200w-4k7</b>	<b>300</b>	<b>4.7</b>	<b>30 * 250</b>
adjust	300	10	30 * 250
<b>67950-Rés-200w-5k6</b>	<b>300</b>	<b>47</b>	<b>30 * 250</b>
<b>67950-Clip-D25</b>	<b>300</b>	<b>100</b>	<b>30 * 250</b>
<b>67950-Rés-300w-4.7</b>	<b>300</b>	<b>390</b>	<b>30 * 250</b>
67950-Rés-300w-10	300	470	30 * 250
67950-Rés-300w-47	300	470	30 * 250
67950-Rés-300w-100	300	1000	30 * 250
<b>67950-Rés-300w-390</b>	<b>300</b>	<b>1000</b>	<b>30 * 250</b>
67950-Rés-300w-470	300	4700	30 * 250
<b>67950-Rés-300w-1k</b>	<b>300</b>	<b>5600</b>	<b>30 * 250</b>
adjust			
<b>67950-Rés-300w-1k5</b>	<b>700</b>	<b>100</b>	<b>50 * 375</b>
<b>67950-Rés-300w-3k3</b>	<b>700</b>	<b>220</b>	<b>50 * 375</b>
<b>67950-Rés-300w-4k7</b>	<b>700</b>	<b>1000</b>	<b>50 * 375</b>
ajust	700	4700	50 * 375
<b>67950-Rés-300w-5k6</b>	<b>700</b>	<b>10000</b>	<b>50 * 375</b>
<b>67950-Clip-D30</b>			
67950-Rés-700w-100			



Ammeter to Measure grid current ==> Ref: 67961-Galva grille.

Powerful: 100 à 300w

Connexions: Clips ou Bolt

Serial E03: 10 - 22 - 47

Serial E06: 10 - 15 - 22 - 33 - 47 - 68

Serial E12: 10 - 12 - 15 - 18 - 22 - 27 - 33 - 39 - 47 - 56 - 68 - 82

Making on your request is possible.

Price by quantities: Please, contact us.

**Power Potentiometer:** Potentiometers are used for tuning Grid Current. They are plant in serial circuit power resistor grid.

Reference	Power watt	Resist ohm	Dimensions D * Lg
67950-Pot-25w-1000E	20	1000	40 * 30
67950-Pot-50w-1000E	40	1000	50 * 40
67950-Pot-80w-1000E	80	1000	80 * 50
67950-Pot-100w-1000E	100	1000	90 * 55

