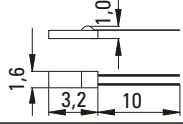
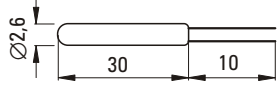
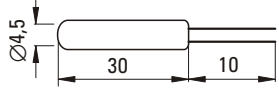
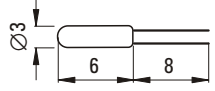
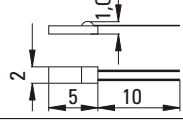
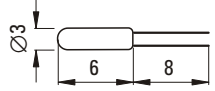
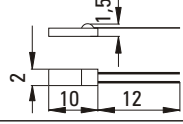
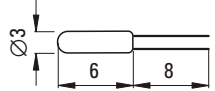
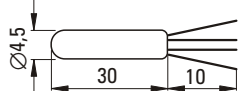
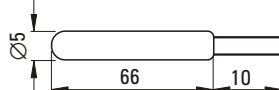


## REZYSTORY TERMOMETRYCZNE

PN-EN 60751, PN-83/M-53852

Typ	Wymiary	Rezystancja nominalna ( $\Omega$ )	Zakres pomiarowy ( $^{\circ}\text{C}$ )	Max. prąd pomiarowy (mA)	Współczynnik samopodgrzania (powietrze) ( $^{\circ}\text{C}/\text{mW}$ )	Czas reakcji $T_{0,9}$ (sek.)	
						w wodzie $V = 0,4 \text{ m}/\text{sek.}$	w powietrzu $V = 1 \text{ m}/\text{sek.}$
<b>P101</b>		Pt100 1x100	-50 ... +500	1	0,5	0,5	11
<b>P112</b>		Pt100 1x100	-200 ... +700	1	0,06	0,7	50
<b>P113</b>		Pt100 1x100	-200 ... +700	1	0,06	1,4	125
<b>P114</b>		Pt100 1x100	-50 ... +500	1	0,2	3	40
<b>P501</b>		Pt500 1x500	-50 ... +500	0,3	0,5	0,5	11
<b>P510</b>		Pt500 1x500	-50 ... +500	1	0,2	3	40
<b>P901</b>		Pt1000 1x1000	-50 ... +500	0,3	0,5	0,5	11
<b>P910</b>		Pt1000 1x1000	-50 ... +500	1	0,2	3	40
<b>P122</b>		2Pt100 2x100	-200 ... +600	1	0,06	1,4	125
<b>N112</b>		Ni100 1x100	-50 ... +150	5	0,1	5	150

\* Podano parametry rezystorów platynowych klasy B