

RESISTORI IN CASSA CERAMICA

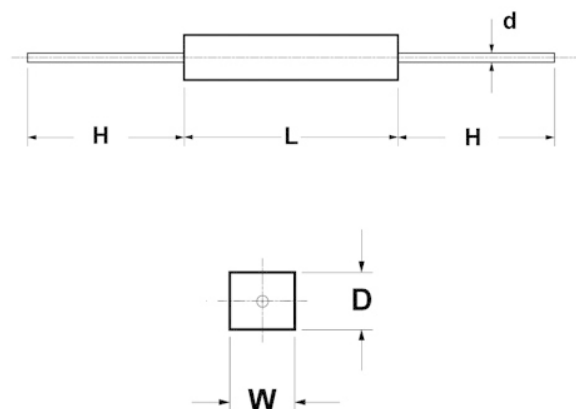
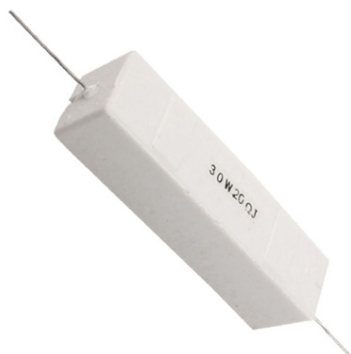
Tipo assiale serie PRW

Codice Adimpex: **AR109-22-R**

RESISTENZE C CER PRW 10WJ 0R22 **

Serie:PRW

p/n:PRW0AWJW22KB00



Codice Adimpex	Potenza	Dimensioni (mm)					Gamma di valori	
		W	D	L	H	d	WW	PF
AR059zxx	5 W	10.0	9.00	22	35	0.75	0.1 Ω ÷ 47 Ω	48 Ω ÷ 150 k Ω
AR109zxx	10 W	10.0	9.00	49	35	0.75	0.1 Ω ÷ 910 Ω	911 Ω ÷ 200 k Ω
AR159zxx	15 W	12.5	11.5	49	35	0.75	1 Ω ÷ 1 k Ω	1.1 k Ω ÷ 200 k Ω
AR209zxx	20 W	14.5	13.5	60	35	0.75	2 Ω ÷ 1.2 k Ω	1.3 k Ω ÷ 200 k Ω
AR250zxx	25 W	14.5	13.5	64	35	0.75	2 Ω ÷ 1.2 k Ω	1.3 k Ω ÷ 200 k Ω

z	x	x
numero di zeri		
per valori da 0.1 Ω a 0.82 Ω ; per valori da 1.0 Ω a 8.20 Ω ;	prima cifra significativa	seconda cifra significativa

Come ordinare:

CARATTERISTICHE

- Tolleranza: $\pm 5\%$
- Coefficiente di temperatura:
 $\pm 400\text{ppm}/^\circ\text{C}$ per $< 20 \Omega$
 $\pm 350\text{ppm}/^\circ\text{C}$ per $\geq 20 \Omega$
- Elemento resistivo:
WW a filo
PF film metallico

FEATURES

- Resistance tolerance: $\pm 5\%$
- Temperature coefficient:
 $\pm 400\text{ppm}/^\circ\text{C}$ for $< 20 \Omega$
 $\pm 350\text{ppm}/^\circ\text{C}$ for $\geq 20 \Omega$
- Element construction:
WW wire wound
PF power film