



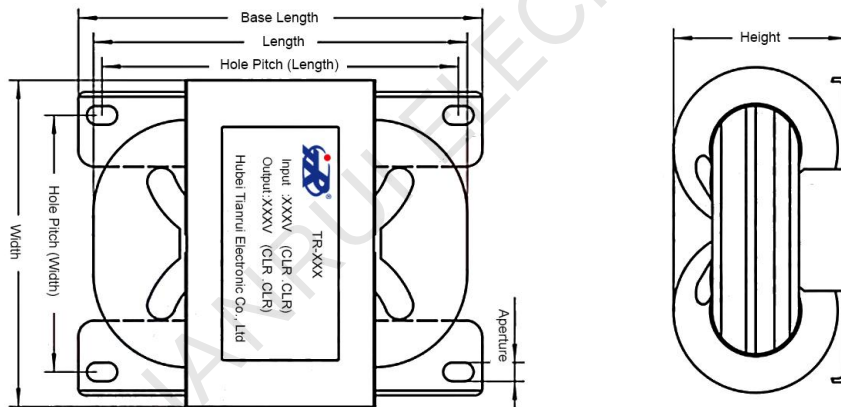
R-type Transformer

With an R-shaped iron core as the core, R-type transformers have symmetrical magnetic circuits, low loss, strong anti-interference ability and stable voltage. Compact in structure and suitable for multiple scenarios, they are widely used in audio equipment, precision instruments, medical devices and household electronic devices, and are a top choice for scenarios requiring high power supply quality.



Technical Specifications

Unit: mm



Specific ation	Power	Base Length	Length	Width	Height	Hole Pitch (Length)	Hole Pitch (Width)	Aperture	Weight
R-5	2-6W	57	61	49	26	45	30	4	0.2kg
R-8	7~10W	65	70	60	33	53	44	4	0.3kg
R-10	11~15W	79	75	61	37	66~70	48	4	0.4kg

This series of products offers a variety of parameter specifications tailored to customer requirements, so as to meet different application and installation needs.

Technical Specifications

Unit: mm

Specifi cation	Power	Base Length	Length	Width	Height	Hole Pitch (Length)	Hole Pitch (Width)	Aperture	Weight
R-20	20~24W	75	81	70	39	49~56	55	4	0.5kg
R-25	25~30W	80	83	72	40	62~70	55	4	0.6kg
R-30	31~40W	87	93	76	42	67~73	60	5	0.7kg
R-40	41~50W	87	94	80	44	67~73	60	5	0.8kg
R-50	51~60W	92	98	86	47	72~78	65	5	1.0kg
R-65	61~75W	92	105	88	49	72~78	65	5	1.2kg
R-80	76~90W	110	123	90	49	85~95	70	5	1.4kg
R-100	91~130W	118	123	102	55	100	77~83	5	1.8kg
R-160	131~180W	120	136	115	60	95~105	85	5	2.1kg
R-260	181~280W	145	153	120	65	120~130	95	5	3.1kg
R-320	281~350W	152	160	128	70	130~140	95	6	3.8kg
R-600	360~640W	167	175	145	80	145	115	6	6.5kg
R-800	650~850W	167	192	165	90	145	115	6	8.4kg
R-1000	860~1200W	200	212	175	95	175~185	140	6	10kg
R-1500	1300~1700W	210	240	190	100	170~180	145	8	14kg
R-2000	1800~2300W	220	255	200	110	180~190	160	8	16kg
R-3000	2500~3300W	227	275	230	125	195~205	180	8	23kg