

500 VA

Part No.	Power [W]	U _{sec} [V]	A [mm]	B [mm]	Weight [kg]
55 183-P1S2	500VA	2x25V	140	62	3,50
55 184-P1S2	500VA	2x30V	140	62	3,50
55 185-P1S2	500VA	2x35V	140	62	3,50
55 186-P1S2	500VA	2x40V	140	62	3,50
55 187-P1S2	500VA	2x45V	140	62	3,50
55 188-P1S2	500VA	2x50V	140	62	3,50
55 189-P1S2	500VA	2x55V	140	62	3,50

Part No.	Ord.No.
o 55 183-P1S2	75703
o 55 184-P1S2	75704
o 55 185-P1S2	75705
o 55 186-P1S2	75706
o 55 187-P1S2	75707
o 55 188-P1S2	75708
o 55 189-P1S2	75709

625 VA

Part No.	Power [W]	U _{sec} [V]	A [mm]	B [mm]	Weight [kg]
55 196-P1S2	625VA	2x40V	140	75	4,40
55 197-P1S2	625VA	2x45V	140	75	4,40
55 198-P1S2	625VA	2x50V	140	75	4,40
55 199-P1S2	625VA	2x55V	140	75	4,40

Part No.	Ord.No.
o 55 196-P1S2	75710
o 55 197-P1S2	75711
o 55 198-P1S2	75712
o 55 199-P1S2	75713

800 VA

Part No.	Power [W]	U _{sec} [V]	A [mm]	B [mm]	Weight [kg]
55 206-P1S2	800VA	2x40V	165	65	5,30
55 207-P1S2	800VA	2x45V	165	65	5,30
55 208-P1S2	800VA	2x50V	165	65	5,30
55 209-P1S2	800VA	2x55V	165	65	5,30

Part No.	Ord.No.
o 55 206-P1S2	75714
o 55 207-P1S2	75715
o 55 208-P1S2	75716
o 55 209-P1S2	75717

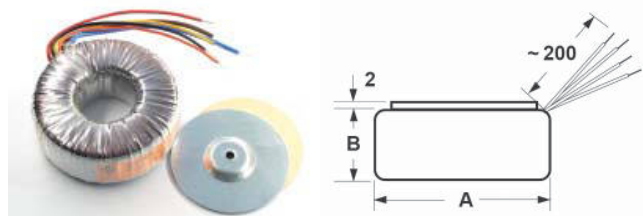
1000 VA

Part No.	Power [W]	U _{sec} [V]	A [mm]	B [mm]	Weight [kg]
55 216-P1S2	1000VA	2x40V	165	75	6,40
55 217-P1S2	1000VA	2x45V	165	75	6,40
55 218-P1S2	1000VA	2x50V	165	75	6,40
55 219-P1S2	1000VA	2x55V	165	75	6,40

Part No.	Ord.No.
o 55 216-P1S2	75718
o 55 217-P1S2	75719
o 55 218-P1S2	75720
o 55 219-P1S2	75721

Toroidal Transformers for Halogen Lamps

Transformer is snapped by thrust metal ring and two rubber rings. One of the rubber rings is used as the bearing under the transformer and ensures the separation from a surface mounted with transformer. The second rubber ring is inserted between thrust metal ring and transformer and is screwed altogether with a screw, which is not supplied in a delivery.

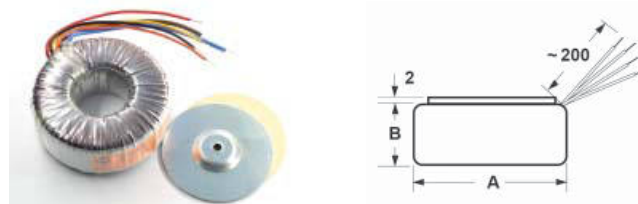


Part No.	Power [W]	U _{sec} [V]	A [mm]	B [mm]	Weight [kg]
56 021-P1S1	15VA	1x11,8V	62	32	0,31
56 022-P1S1	30VA	1x11,8V	74	34	0,44
56 001-P1S1	50VA	1x11,8V	84	34	0,63
56 002-P1S1	80VA	1x11,8V	95	36	0,87
56 003-P1S1	120VA	1x11,8V	96	47	1,20
56 004-P1S1	160VA	1x11,8V	110	46	1,50
56 005-P1S1	200VA	1x11,8V	116	48	1,90
56 006-P1S1	250VA	1x11,8V	118	55	2,20
56 007-P1S1	300VA	1x11,8V	118	60	2,40
56 008-P1S1	400VA	1x11,8V	140	55	3,10
56 009-P1S1	500VA	1x11,8V	140	62	3,50

Part No.	Ord.No.
o 56 021-P1S1	75731
o 56 022-P1S1	75732
o 56 001-P1S1	75733
o 56 002-P1S1	75734
o 56 003-P1S1	75735
o 56 004-P1S1	75736
o 56 005-P1S1	75737
o 56 006-P1S1	75738
o 56 007-P1S1	75739
o 56 008-P1S1	75740
o 56 009-P1S1	75741

Safety Toroidal Transformers with Thermal Recoverable Protection 110°C

Transformer is snapped by thrust metal ring and two rubber rings. One of the rubber rings is used as the bearing under the transformer and ensures the separation from a surface mounted with transformer. The second rubber ring is inserted between thrust metal ring and transformer and is screwed altogether with a screw, which is not supplied in a delivery.



Part No.	Power	U _{sec} [V]	A [mm]	B [mm]	Weight [kg]
56 031-P1S1	15VA	1x11,8V	62	32	0,31
56 032-P1S1	30VA	1x11,8V	74	34	0,44
56 011-P1S1	50VA	1x11,8V	84	34	0,63
56 012-P1S1	80VA	1x11,8V	95	36	0,87
56 012024-P1S2	100VA	1x12V 1x24V	96	40	1,00
56 013-P1S1	120VA	1x11,8V	96	47	1,20
56 014-P1S1	160VA	1x11,8V	110	46	1,50
56 015-P1S1	200VA	1x11,8V	116	48	1,90
56 016-P1S1	250VA	1x11,8V	118	55	2,20
56 017-P1S1	300VA	1x11,8V	118	60	2,40

Part No.	Ord.No.
o 56 031-P1S1	75722
o 56 032-P1S1	75723
o 56 011-P1S1	75724
o 56 012-P1S1	75725
o 56 012024-P1S2	75927
o 56 013-P1S1	75726
o 56 014-P1S1	75727
o 56 015-P1S1	75728
o 56 016-P1S1	75729
o 56 017-P1S1	75730