



Single-phase - Aluminum winding - DA2 Series

Aluminum Series DA2, Type 3R Single-phase, Primary 600 V, Secondary 120 / 240V, 150° C

kVA	Mounting (1)	Catalog number (2)	Dimensions (3)						Weight		Enclosure	Wiring diagram
			Height		Width		Depth		lb	kg		
			In	mm	In	mm	In	mm				
15	*W/F	DA2015V	24	600	22	561	18	457	160	73	Fig 2	WD1
25	*W/F	DA2025V	26	650	25	632	19	483	225	102	Fig 3	WD1
37.5	F	DA2037V	31	790	26	668	23	584	310	141	Fig 4	WD1
50	F	DA2050V	31	790	26	668	23	584	370	168	Fig 4	WD1
75	F	DA2075V	39	993	29	737	27	686	450	205	Fig 5	WD1
100	F	DA2100V	39	993	29	737	27	686	560	255	Fig 5	WD1
150	F	DA2150V	48	1219	38	960	30	762	820	373	Fig 6	WD2
200	F	DA2200V	48	1219	38	960	30	762	1000	455	Fig 6	WD2
250	F	DA2250V	56	1425	42	1062	36	914	1300	591	Fig 7	WD2

(1) W = Wall mount F = Floor mount

(2) Catalog number

SINGLE-PHASE: 15 - 200 kVA 2 x FCAN, 2 x FCBN 4 x 2.5%

(3) The dimensions are applicable for Type 3 enclosure only

All weights and dimensions are approximate and subject to change without notice.

* Wall mount brackets are optional

Aluminum Series DA2, Type 3R Single-phase, Primary 480 V, Secondary 120 / 240V, 150° C

kVA	Mounting (1)	Catalog number (2)	Dimensions (3)						Weight		Enclosure	Wiring diagram
			Height		Width		Depth		lb	kg		
			In	mm	In	mm	In	mm				
15	*W/F	DA2015R	24	600	22	561	18	457	160	73	Fig 2	WD1
25	*W/F	DA2025R	26	650	25	632	19	483	225	102	Fig 3	WD1
37.5	F	DA2037R	31	790	26	668	23	584	310	141	Fig 4	WD1
50	F	DA2050R	31	790	26	668	23	584	370	168	Fig 4	WD1
75	F	DA2075R	39	993	29	737	27	686	450	205	Fig 5	WD1
100	F	DA2100R	39	993	29	737	27	686	560	255	Fig 6	WD1
150	F	DA2150R	48	1219	38	960	30	762	820	373	Fig 6	WD2
200	F	DA2200R	48	1219	38	960	30	762	1000	455	Fig 6	WD2

(1) W = Wall mount F = Floor mount

(2) Catalog number

SINGLE-PHASE: 15 - 200 kVA 2 x FCAN, 2 x FCBN 4 x 2.5%

(3) The dimensions are applicable for Type 3 enclosure only

All weights and dimensions are approximate and subject to change without notice.

* Wall mount brackets are optional

SYNONYMOUS WITH QUALITY

Three-phase - Aluminum winding - DA6 Series

Aluminum Series DA6, Type 3R Three-phase, Primary 600V, Secondary 208Y/120V, 150° C

kVA	Mounting (1)	Catalog number (2)	Dimensions (3)						Weight		Enclosure	Wiring diagram
			Height		Width		Depth		lb	kg		
			In	mm	In	mm	In	mm				
15	*W/F	DA6015V	18	447	20	511	18	457	165	75	Fig 1	WD3
30	*W/F	DA6030V	24	600	22	561	18	457	285	130	Fig 2	WD3
45	*W/F	DA6045V	26	650	25	635	19	483	345	157	Fig 3	WD3
75	F	DA6075V	31	993	26	668	23	584	540	245	Fig 4	WD3
112.5	F	DA6112V	39	993	29	737	27	686	750	341	Fig 5	WD3
150	F	DA6150V	39	993	29	737	27	686	885	403	Fig 5	WD3
225	F	DA6225V	49	1229	38	960	30	762	1500	682	Fig 6	WD3
300	F	DA6300V	49	1229	38	960	30	762	1750	795	Fig 6	WD3
450	F	DA6450V	56	1422	42	1067	36	914	2400	1091	Fig 7	WD4

(1) W = Wall mount F = Floor mount

(2) Catalog number

THREE-PHASE: 15 - 450 kVA 2 x FCAN, 2 x FCBN 4 x 2.5%

(3) The dimensions are applicable for Type 3R enclosure only

All weights and dimensions are approximate and subject to change without notice.

*Wall mount brackets are optional

Aluminum Series DA6, Three-phase, Primary 480V, Secondary 208Y/120V, 150° C

kVA	Mounting (1)	Catalog number (2)	Dimensions (3)						Weight		Enclosure	Wiring diagram
			Height		Width		Depth		lb	kg		
			In	mm	In	mm	In	mm				
15	*W/F	DA6015R	18	447	20	511	18	457	165	75	Fig 1	WD3
30	*W/F	DA6030R	24	600	22	561	18	457	285	130	Fig 2	WD3
45	*W/F	DA6045R	26	650	25	635	19	483	345	157	Fig 3	WD3
75	F	DA6075R	31	790	26	668	23	584	540	245	Fig 4	WD3
112.5	F	DA6112R	39	993	29	737	27	686	750	341	Fig 5	WD3
150	F	DA6150R	39	993	29	737	27	686	885	403	Fig 5	WD3
225	F	DA6225R	49	1229	38	960	30	762	1500	682	Fig 6	WD3
300	F	DA6300R	49	1229	38	960	30	762	1750	795	Fig 6	WD3

(1) W = Wall mount F = Floor mount

(2) Catalog number

THREE-PHASE: 15 - 300 kVA 2 x FCAN, 2 x FCBN 4 x 2.5%

(3) The dimensions are applicable for Type 3R enclosure only

All weights and dimensions are approximate and subject to change without notice.

*Wall mount brackets are optional