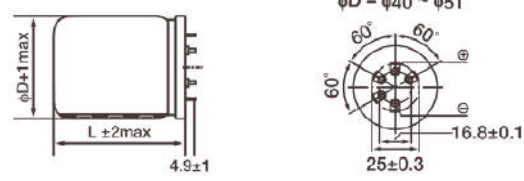


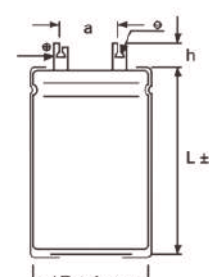
CASE SIZE TABLE

SW-Type Unit : mm	SZ-Type Unit : mm												
SG-Type <table><tr><td>ϕD</td><td>35</td><td>40</td><td>50</td><td>63</td><td>76</td></tr><tr><td>P</td><td>14</td><td>14</td><td>18</td><td>25</td><td>25</td></tr></table> Unit : mm	ϕD	35	40	50	63	76	P	14	14	18	25	25	SX-Type Unit : mm
ϕD	35	40	50	63	76								
P	14	14	18	25	25								
LD-Type Unit : mm	ST-Type Unit : mm												

CASE SIZE TABLE

FE-Type 	Unit : mm
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VO-Type



The diagram shows a side view and a top view of a VO-Type capacitor. The side view indicates a length of $L \pm 2$ and a terminal height of h . The top view shows a rectangular body with a diameter of $\phi D + 1 \text{ max.}$ and terminal widths of a . The terminal pitch is ϕ .

D	h	a
20	10	10
30	10	10
35	10	10
40	10	20
50	10	20

Unit : mm

VO-Type
成品带螺柱

D	h	a	B
20	10	10	M8 x 12
30	10	10	M8 x 12
35	10	10	M8 x 12
40	10	20	M8 x 12
50	10	20	M12 x 16

Unit : mm

	thread	max. tightening torque
mounting	M8	4 Nm
mounting	M12	10 Nm