

◆SCREW TERMINAL TYPE PART NUMBER

Rated Voltage		Series		Capacitance		Capacitance Tolerance	Option	Clamp Code	Case Size
□□□ Rated Voltage(Vdc) 350 450		□□□□ Code 350 450		□□□□□ Cap.(μF) 5600 8200		□ M±20% K±10%	□□□ TY: Three stopping clamp TI: Two stopping clamp NB: Without stopping clamp	□□ 51×138 90×241	

Please indicate the above information, when ordering.

Example

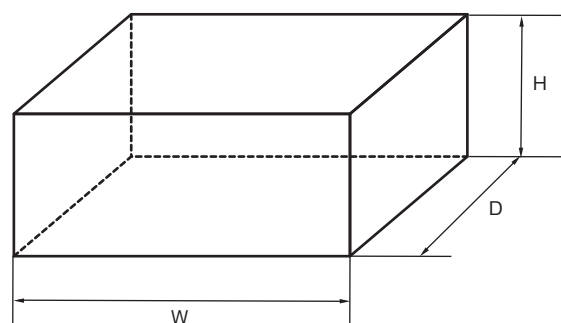
•Y-type clamp(Three stopping clamp) 400 LSU 5600 M TY 77×141

◆SCREW TERMINAL TYPE PACKAGING SPECIFICATION

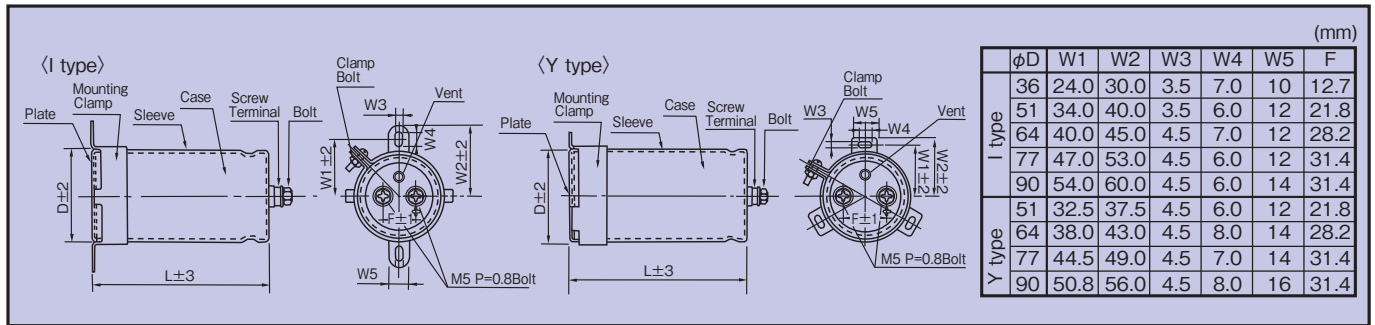
SIZE(mm)		PACKAGE QUANTITY (pcs/box)	PACKAGE DIMENSIONS W×D×H(mm)
φ	L		
φ36	~68	60	460×420×255
	69~88	60	460×420×295
	89~118	60	460×420×355
	119~138	60	460×420×395
φ51	~118	30	560×505×215
	119~148	30	560×505×245
φ64	~118	20	525×485×215
	119~149	20	525×485×245
	150~198	10	551×340×295

SIZE(mm)		PACKAGE QUANTITY (pcs/box)	PACKAGE DIMENSIONS W×D×H(mm)
φ	L		
φ77	~118	10	680×320×215
	119~148	10	680×320×245
	149~198	8	551×340×295
	199~248	6	450×340×345
	~118	10	680×320×215
φ90	~118	10	680×320×215
	119~148	10	680×320×245
	149~198	8	551×340×295
	199~248	6	450×340×345

※Please contact us for Stud mounting screw terminal capacitors.



◆Dimensions in mm (not to scale)

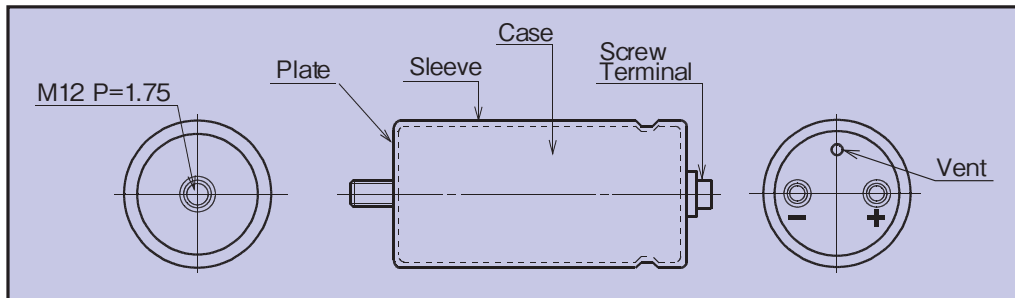


<Note> The terminal bolt and clamp is separately supplied and not attached to the product.

◆Tightening torque of bolt and Permissible current of terminal.

Clamp Bolt	Recommended Tightening torque	Terminal	Recommended Tightening torque (Permissible Range)	Permissible Current of Terminal
M3	0.6[N·m]	M5	2.2(1.5~3.2) [N·m]	60Arms
M4	1.3[N·m]	M6	3.2(3.0~3.5) [N·m]	100Arms
		M8	6.3(5.8~6.8) [N·m]	120Arms

◆Stud Mounting Type



※Please contact us for Stud mounting screw terminal capacitors.