












## DAITO Alarm Indicating Fuses

Daito fuses are frequently used in machine tools, CNC and robotic equipment, telecommunications and equipment from Fanuc, Yaskawa, Toshiba and NEC.

They are AC/DC rated fuses with an integral alarm contact that is closed on fuse operation, signalling that the fuse has operated.

They are a unique size and cannot be interchanged with other fuse types. Other Daito designs as well as fuseholders available on request.

	Daito series	Amp Rating Designation	Voltage Rating	Breaking Capacity	Speed
	<b>MP</b> C  US	032, 05, 063, 10, 16, 20, 32, 50, 63, 75	125V ac/dc	100A	Fast
	<b>SMP/SDP</b> C  US	10, 16, 20, 32, 50, 75	125V ac/dc	100A	Delay
	<b>GP</b> 	032, 05, 10, 16, 20, 25, 32, 40, 50	250Vac/dc	1500A	Normal
		75, 100, 150,		750A	
	<b>P3</b> <b>P4</b>	03, 05, 13, 20, 30, 35, 50	220V ac	2500A	Normal
			250V dc	1500A	
		75, 100	125V ac	2500A	
			125V dc	1500A	
	<b>P4H</b> 	04, 05, 13, 20, 30, 35, 50	125V ac	10,000A	Normal
			250V ac/dc	1500A	
		75, 100	125V ac	10,000A	
			250V ac/dc	200A	
	<b>P4L</b> 	04, 05, 13, 20, 30, 35, 50, 75	125V ac	10,000	Normal
			125V dc	1500A	
		100, 150	125V ac/dc	100A	
			60V ac/dc	200A	
	<b>SP3, SP4</b>	01, 02, 03, 05, 10, 15, 20	220V ac	2500A	Delay
			250V dc	1500A	
30, 35		220V ac	1500A		
		250V dc	300A		
<b>HP</b> C  US	032, 05, 10, 16, 20, 32, 50	125V ac	10,000A	Normal	
		250V ac/dc	200A		
	63	250ac/dc	200A		
		125ac/dc	10,000A		