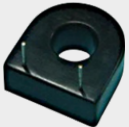
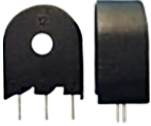
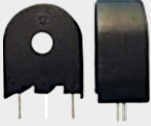
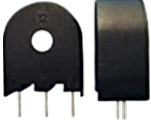
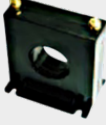
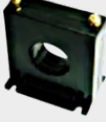
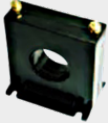


		Case type	Nom. measuring current [A]	Max. measuring current [A]	Error [%]	Opening dimension [mm]	Number of windings	Mounting
	HX57-6-655	Through hole	24	36, Check data sheet for exact value	0.5, Check data sheet for exact value	7	100	PCB mount, vertical
	HX56-7-655	Through hole	24	30, Check data sheet for exact value	0.5, Check data sheet for exact value	10	100	PCB mount, horizontal
	HX56-6-505(7)	Through hole	24	30, Check data sheet for exact value	0.5, Check data sheet for exact value	5	50	PCB mount, vertical
	HX56-6-655	Through hole	24	30, Check data sheet for exact value	0.5, Check data sheet for exact value	5	100	PCB mount, vertical
	HX56-6-655(7)	Through hole	30	35, Check data sheet for exact value	0.5, Check data sheet for exact value	5	100	PCB mount, vertical
	HY62-6-5705Q	Through hole	250	300, Check data sheet for exact value	1	26.4	50	Snap-on
	HY62-6-5855Q	Through hole	300	360, Check data sheet for exact value	1	26.4	60	Snap-on
	HY62-7-5055Q	Through hole	500	600, Check data sheet for exact value	1	39.6	100	Snap-on

		Case type	Nom. measuring current [A]	Max. measuring current [A]	Error [%]	Opening dimension [mm]	Number of windings	Mounting
	HY62-7-5705Q	Through hole	250	300, Check data sheet for exact value	1	39.6	50	Snap-on
	HY62-7-5855Q	Through hole	300	350, Check data sheet for exact value	1	39.6	60	Snap-on
	HY62-7-5955Q	Through hole	400	440, Check data sheet for exact value	1	39.6	80	Snap-on
	HY77-6-5705Y	Through hole	250	300, Check data sheet for exact value	1	28.4	50	Screw mount
	HY77-6-5855Y	Through hole	300	360, Check data sheet for exact value	1	28.4	60	Screw mount
	HY77-7-5055Y	Through hole	500	600, Check data sheet for exact value	1	52.3	100	Screw mount
	HY77-7-5705Y	Through hole	250	300, Check data sheet for exact value	1	52.3	50	Screw mount
	HY77-7-5855Y	Through hole	300	360, Check data sheet for exact value	1	52.3	60	Screw mount

		Case type	Nom. measuring current [A]	Max. measuring current [A]	Error [%]	Opening dimension [mm]	Number of windings	Mounting
	HY77-7-5955Y	Through hole	400	480, Check data sheet for exact value	1	52.3	80	Screw mount
	HY77-9-5055Y	Through hole	500	600, Check data sheet for exact value	1	39.6	100	Screw mount
	HY77-9-5705Y	Through hole	250	300, Check data sheet for exact value	1	39.6	50	Screw mount
	HY77-9-5855Y	Through hole	300	360, Check data sheet for exact value	1	39.6	60	Screw mount
	HY77-9-5955Y	Through hole	400	480, Check data sheet for exact value	1	39.6	80	Screw mount
	SWXT-100A	Split core	100	120	1	35	100	Screw mount
	SWXT-300A	Split core	300	360	1	35	60	Screw mount
	SWXT-400A	Split core	400	480	1	35	80	Screw mount

		Case type	Nom. measuring current [A]	Max. measuring current [A]	Error [%]	Opening dimension [mm]	Number of windings	Mounting
	SWL-100Y	Split core	100	120	1	24	100	Snap-on

We are here for you. Addresses and Contacts.

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