

	XL0 model		XL1 model		XL2 model					
	XL0A	XL0B	XL1A	XL1B	XL2A	XL2B	XL2C	XL2D	XL2E	XL2F
Inside Dia (mm)	NA	NA	14	21	14	21	26	14	21	26
Bsubars (mm)			X		X		30 X 10	X		30 X 10
	NA	NA		20 X 10		20 X 10	25 X 15		20 X 10	25 X 15
H	78	98	65	65	70	70	70	70	70	70
Dimensions W (mm)	62	74	45	45	50	50	51	50	50	50
D	40	45	40	40	30	30	30	50	50	50
Din Rail Mounting	•	•	•	•	•	•	•	X	X	X
Panel or Wall Mounting	•	•	•	•	•	•	•	•	•	•
Busbar Mounting	NA	NA	•	•	•	•	•	•	•	•
Terminal Cover	•	•	•	•	•	•	•	•	•	•
Primary Current	1A→30A	1A→60A	1A→300A	50A→400A	40A→300A	40A→400A	75A→600A	30A→300A	50A→400A	40A→600A
Class of Accuracy	0.2/0.5/1	0.2/0.5/1	0.5/1	0.5/1	0.5/1	0.5/1	0.5/1	0.5/1	0.5/1	0.5/1
Max. VA Burden	5	10	5	7.5	7.5	7.5	7.5	12.5	15	15

	XL3 model					XL4 model			
	XL3A	XL3B	XL3C	XL3E	XL3D	XL4A	XL4B	XL4C	XL4D
Inside Dia (mm)	22.5	NA	30.5	28	31	20.4	26	35	41
Bsubars (mm)		20 X 10	30 X 10		40 X 10		30 X 15	40 X 10	40 X 20
	NA	15 X 15	25 X 25	30 X 10	30 X 20	20 X 10	20 X 20	30 X 30	30 X 30
H	78	78	78	78	78	98	98	98	98
Dimensions W (mm)	62	62	62	62	62	74	74	74	74
D	40	40	40	50	40	45	45	45	45
Din Rail Mounting	•	•	•	•	•	•	•	•	•
Panel or Wall Mounting	•	•	•	•	•	•	•	•	•
Busbar Mounting	X	•	•	•	•	•	•	•	•
Terminal Cover	•	•	•	•	•	•	•	•	•
Primary Current	50A→600A	50A→400A	50A→800A	40A→800A	100A→800A	50A→400A	60A→800A	40A→1000A	100A→1000A
Class of Accuracy	0.2S/0.2/0.5/1	0.2S/0.2/0.5/1	0.2S/0.2/0.5/1	0.2S/0.2/0.5/1	0.2S/0.2/0.5/1	0.2S/0.2/0.5/1	0.2S/0.2/0.5/1	0.2S/0.2/0.5/1	0.2S/0.2/0.5/1
Max. VA Burden	15	15	15	30	10	20	30	20	15