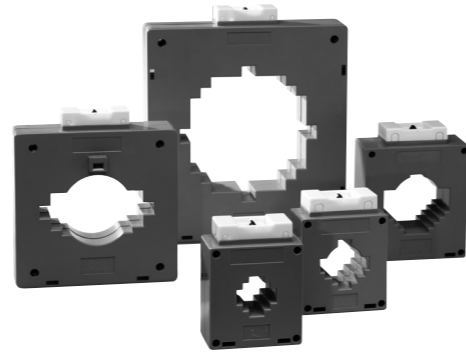


Current Transformers

Moulded Case AMS Series



Model	Current Ratio	VA Burden	Class	Price
AMS 30	50/5 Amp	2.5	Class 1.0	£8.75
AMS 30	100/5 Amp	2.5	Class 1.0	£8.75
AMS 30	150/5 Amp	5.0	Class 1.0	£8.75
AMS 30	200/5 Amp	5.0	Class 1.0	£8.75
AMS 30	300/5 Amp	5.0	Class 1.0	£8.75
AMS 30	400/5 Amp	5.0	Class 1.0	£8.75
AMS 40	150/5 Amp	5.0	Class 1.0	£8.75
AMS 40	200/5 Amp	5.0	Class 1.0	£8.75
AMS 40	250/5 Amp	5.0	Class 1.0	£8.75
AMS 40	300/5 Amp	5.0	Class 1.0	£8.75
AMS 40	400/5 Amp	5.0	Class 1.0	£8.75
AMS 40	500/5 Amp	5.0	Class 1.0	£8.75
AMS 60	400/5 Amp	10.0	Class 1.0	£9.38
AMS 60	500/5 Amp	10.0	Class 1.0	£10.00
AMS 60	600/5 Amp	10.0	Class 1.0	£10.63
AMS 60	800/5 Amp	10.0	Class 1.0	£10.63
AMS 60	1000/5 Amp	10.0	Class 1.0	£10.63
AMS 60	1200/5 Amp	10.0	Class 1.0	£10.63
AMS 100	800/5 Amp	15.0	Class 1.0	£10.63
AMS 100	1000/5 Amp	15.0	Class 1.0	£10.63
AMS 100	1200/5 Amp	15.0	Class 1.0	£11.25
AMS 100	1500/5 Amp	15.0	Class 1.0	£11.25
AMS 100	1600/5 Amp	15.0	Class 1.0	£11.25
AMS 100	2000/5 Amp	15.0	Class 1.0	£11.25
AMS 100	2500/5 Amp	15.0	Class 1.0	£12.50
AMS 100	3000/5 Amp	15.0	Class 1.0	£12.50
AMS 130	2000-4000 Amp	15.0	Class 1.0	£18.75

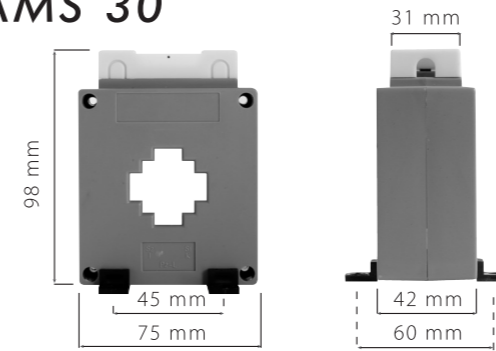
AMS Range of Current Transformers

NB Illustrations are not to scale.

Technical Data

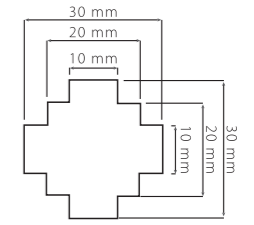
Class 1.0 600 Volt 50 - 60 Hz

AMS 30

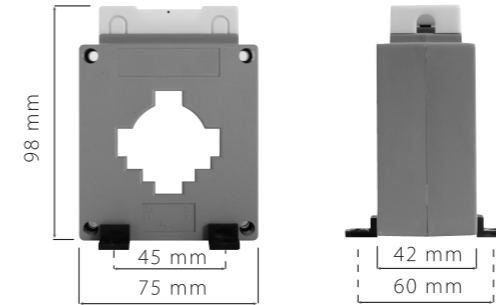


50/5	Amp	2.5 VA
100/5	Amp	2.5 VA
150/5	Amp	5.0 VA
200/5	Amp	5.0 VA
250/5	Amp	5.0 VA
300/5	Amp	5.0 VA

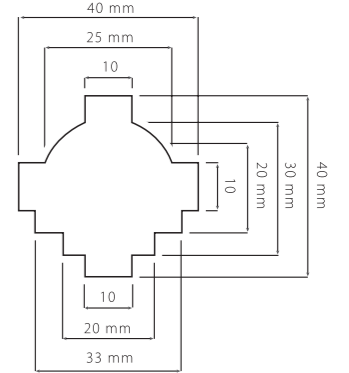
Inside Dimensions



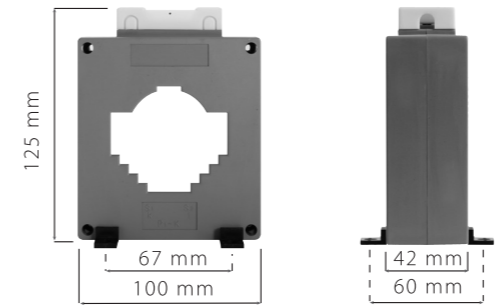
AMS 40



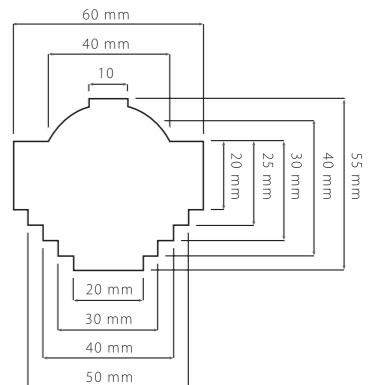
150/5	Amp	5.0 VA
200/5	Amp	5.0 VA
250/5	Amp	5.0 VA
300/5	Amp	5.0 VA
400/5	Amp	5.0 VA
500/5	Amp	5.0 VA



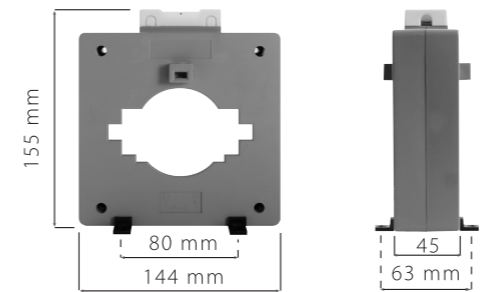
AMS 60



400/5	Amp	10.0 VA
500/5	Amp	10.0 VA
600/5	Amp	10.0 VA
800/5	Amp	10.0 VA
1000/5	Amp	10.0 VA
1200/5	Amp	10.0 VA

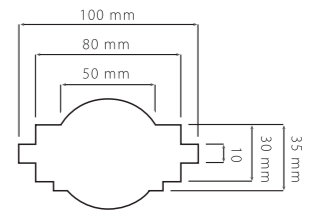


AMS 100

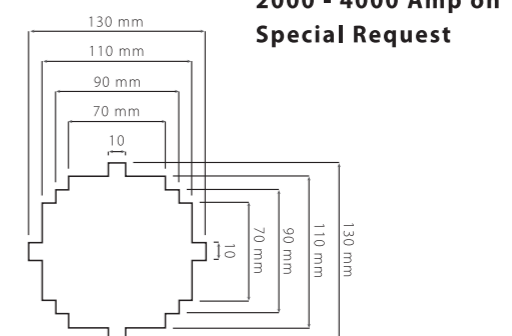
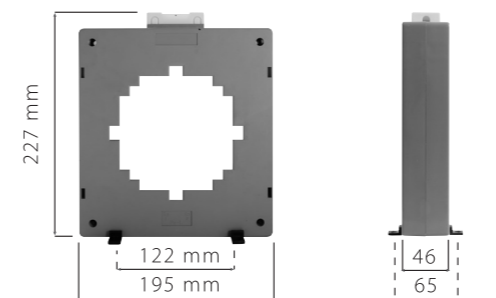


800/5	Amp	15.0 VA
1000/5	Amp	15.0 VA
1200/5	Amp	15.0 VA
1500/5	Amp	15.0 VA
1600/5	Amp	15.0 VA
2000/5	Amp	15.0 VA

Inside Dimensions



AMS 130



2000 - 4000 Amp on Special Request

Standard Plastic Foot For Each Transformer

