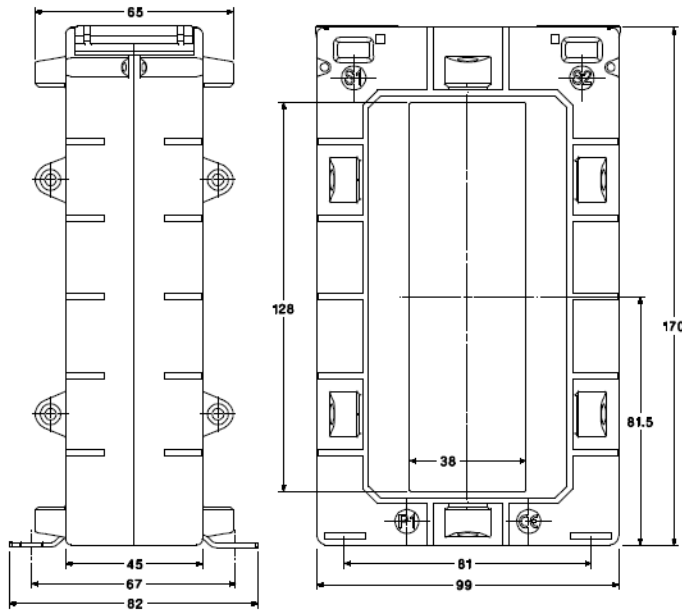




Current Transformer

M100130V(40)



Description

Designed for limited space within switchboard, this range of current Transformers with a ratio of Ip/5, for measurement devices. Ratios ranging from 400/5A to 3200/5A and a plastic case in accordance with Thermal Class E. The M100130V(40) comes complete with sealable integrated terminal cover.

Electrical Characteristics		Mechanical Characteristics	
0.72 kV	Highest Voltage	Material Thermal Class	E
50/60 Hz	Frequency	Integrated Terminal Cover	Yes
IEC 61869-1 & 61869-2	Standard	DIN Rail Mounting	No
400 - 3200 A	Primary Ratio (Ip)	Busbar / Cable Clamp	Yes
2.5 - 30 VA	Burden	Mounting Feet	Yes
0.2 - 1 %	Accuracy Class	Captured Terminal Screws	Yes

Ratio	Maximum VA @ Class		
	Class 0.2	Class 0.5	Class 1
400/5A	-	2.5	5.0
500/5A	-	2.5	5.0
600/5A	-	2.5	5.0
750/5A	-	2.5	5.0
800/5A	-	5.0	10.0
1000/5A	-	10.0	15.0
1200/5A	-	10.0	15.0
1250/5A	-	10.0	15.0
1500/5A	5.0	15.0	30.0
1600/5A	5.0	15.0	30.0
2000/5A	5.0	15.0	30.0
2500/5A	5.0	15.0	30.0
3000/5A	5.0	10.0	12.5
3200/5A	5.0	10.0	12.5