



Features

- Panel Mount
- Accuracy : Class 1.0
- Input Current Ranges : 160A, 250A, 630A
- Rectangular Window T

Input / Output Specifications

Rated Primary Current 160A, 250A, 630A
 Rated Secondary Output 1A

Technical Specifications

Rated Burden 1VA
 Class Accuracy 1
 Overload Current Contin 20% of In Rated Current
 System Voltage (Um) 720V max
 Dielectric withstand V 3kVAC for 1 min
 Nominal Rated Frequency 50 / 60Hz

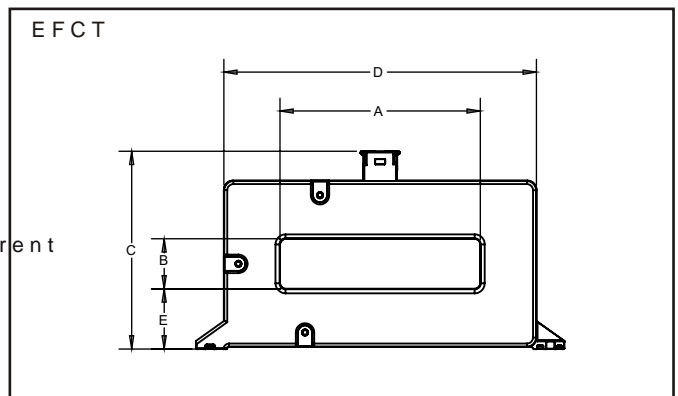
Environmental Specifications

Temperature 0 to 50
 Humidity (non condensing) < 95% RH
 Storage Temperature -5 to 70

Mechanical Specification

Mounting Panel

Dimension (in mm)



EFCT TYPE	Dimensions (mm)				
	A	B	C	D	E
EFCT 100	100	25	100	156	30
EFCT 140	140	35	114	201	32
EFCT 180	180	35	109	236	30
EFCT 220	220	50	128	276	32

Ordering Information

Product Code	Dimension in mm	Current Transformer Ratio
EFCT 100/250/160/11A	100 x 25	160/1A
EFCT 140/350/160/11A	140 x 35	160/1A
EFCT 140/350/250/11A	140 x 35	250/1A
EFCT 180/350/250/11A	180 x 35	250/1A
EFCT 180/350/630/11A	180 x 35	630/1A
EFCT 220/500/630/11A	220 x 50	630/1A