

FOXTAM RANGE OF CURRENT TRANSFORMERS



FEATURES

- Moulded case
- Primary wound versions
- Bus-bar versions
- Din rail mounted versions
- Summation CT's
- Split core CT's
- Triple three phase CT's
- Sliding sealable terminal covers
- P1 & P2 primary designation within moulding
- S1 & S2 secondary designation within moulding
- 1 Amp & 5 Amp secondaries
- Class 1 as standard (Class 0.5 & 0.2 on request)

SPECIFICATIONS

Compliance:	IEC185, BS7626, BS6044-1, IEC 60044-1
CE marked:	Yes
Rated system voltage:	Max 720V continuous
Insulation:	Max 3KV for 1 min
Frequency range:	50-60Hz (400Hz on requested)
Ambient temperature range:	-30°C to 85°C (Triple Three Phase & Split Core CT's max 80°C)
Continuous current:	1.2 x rated current
Material:	Polycarbonate UL94V-0



FOX.WP

Moulded case Primary Wound current transformers for primary currents from 1 Amp to 40 Amps. With built in terminal covers and M6 terminals for the primary current connection.

FEATURES

- Din rail or foot mounted
- Built in hinged sealable terminal covers
- Transformer width 60mm
- Primary ranges from 1 Amp to 40 Amps
- 1 Amp or 5 Amp secondaries



P/No.	CLASS	VA
FOX.WP 1/1	1	5
FOX.WP 1/5	1	5
FOX.WP 5/5	1	5
FOX.WP 10/5	1	5
FOX.WP 15/5	1	5
FOX.WP 20/5	1	5
FOX.WP 25/5	1	5
FOX.WP 30/5	1	5
FOX.WP 40/5	1	5

All of the above ratios are available as Class 0.5 to special order, please consult our sales office.

FOX.WP DIMENSIONS

