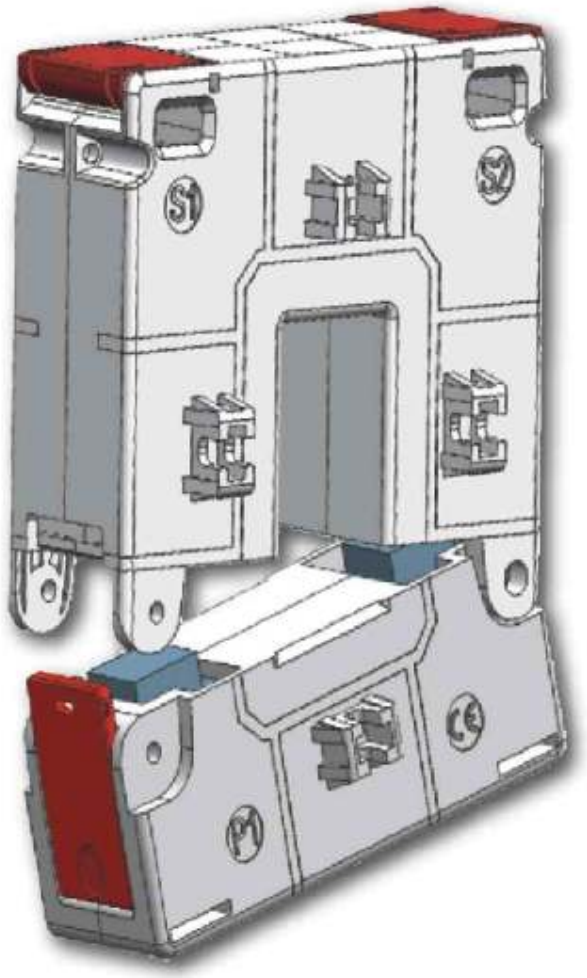
TRANSFORMADOR DE CORRIENTE DE BAJA TENSIÓN

***RISH* SPLIT CORE**

Data Sheet

TRANSFORMADOR DE CORRIENTE DE NUCLEO PARTIDO

SPLIT CORE

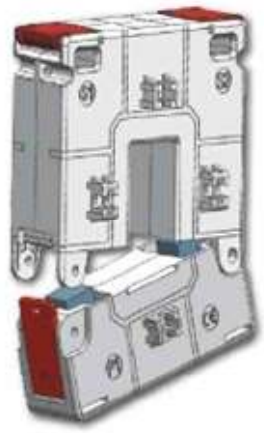


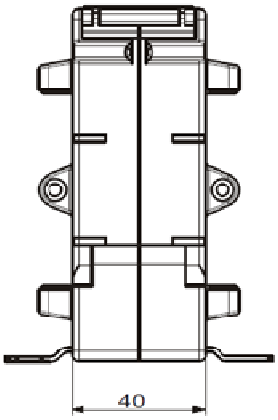
RISHABH INSTRUMENTS
Measure, Control & Record with a Difference

TRANSFORMADOR DE CORRIENTE DE BAJA TENSIÓN

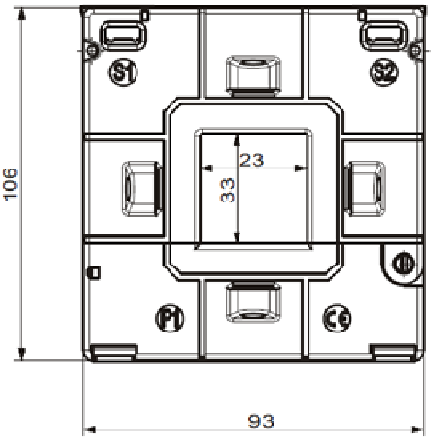
RISH SPLIT CORE

RISH SPLIT CORE





Vista lateral



Vista frontal

Todas las Dimensiones están en mm

TRANSFORMADOR DE CORRIENTE DE NÚCLEO PARTIDO

Corriente primaria	VA/Acc Class	OD/ID (Axial)	*RISH* CT Tipo
100A	1.5VA / Class 1	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
100A	3.5VA / Class 3	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
150A	1.75VA / Class 1	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
150A	3.75VA / Class 3	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
200A	2.5VA / Class 1	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
200A	5VA / Class 3	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
250A	3.75VA / Class 1	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
250A	6.25VA / Class 3	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
300A	5VA / Class 1	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
300A	6.25VA / Class 3	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
400A	6.25VA / Class 1	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
400A	10VA / Class 3	93 / 30 (40)	*RISH* Xmer 93/30SC (40)
500A	3.75VA / Class 0.5	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
500A	5VA / Class 1	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
600A	5VA / Class 0.5	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
600A	7.5VA / Class 1	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
750A	7.5VA / Class 0.5	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
750A	10VA / Class 1	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
800A	7.5VA / Class 0.5	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
800A	10VA / Class 1	125 / 50 (40)	*RISH* Xmer 125/50SC (40)

CARACTERISTICAS

- Fácil instalación.
- Tensión de prueba 3KV 1min.
- Sistema de voltaje 720V Max.
- Capacidades de realación de 100/5Aa 1500/5A.
- Medicion completa de la clase de presición.
- Amplia variedad de rango de corriente y tamaño de barras.
- CTs fabricados segun estandar IEC 60044-1 & IS 2705-1

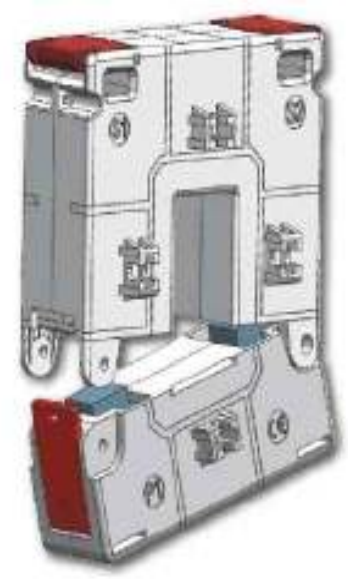
APLICACIONES

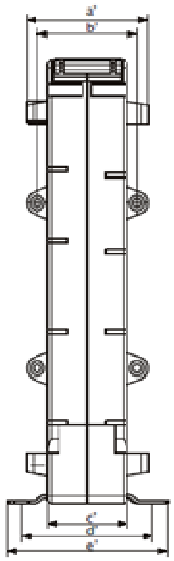
- Sistema de distribución.
- Generadores.
- Paneles de control.
- Proteccion de la sobrecarga.
- Dispositivos de control

TRANSFORMADOR DE CORRIENTE DE BAJA TENSIÓN

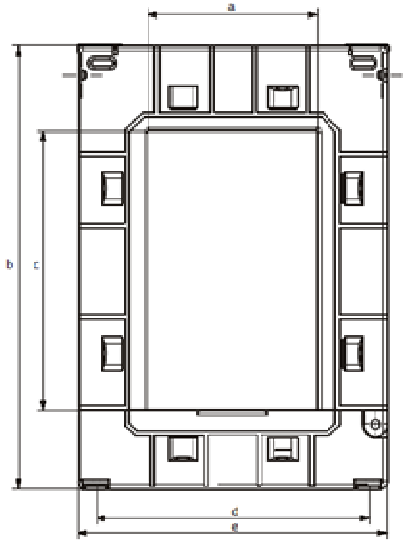
RISH SPLIT CORE

RISH SPLIT CORE





Vista lateral



Vista frontal

Todas las Dimensiones están en mm

Corriente primaria	VA/Acc Class	OD/ID (Axial)	*RISH* CT Tipo
1000A	10VA / Class 0.5	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
1000A	15VA / Class 1	125 / 50 (40)	*RISH* Xmer 125/50SC (40)
1200A	15VA / Class 0.5	155 / 80 (40)	*RISH* Xmer 155/80SC (40)
1200A	30VA / Class 1	155 / 80 (40)	*RISH* Xmer 155/80SC (40)
1250A	15VA / Class 0.5	155 / 80 (40)	*RISH* Xmer 155/80SC (40)
1250A	30VA / Class 1	155 / 80 (40)	*RISH* Xmer 155/80SC (40)
1500A	20VA / Class 0.5	155/80 (40)	*RISH* Xmer 155/80SC (40)
1500A	45VA / Class 1	155/80 (40)	*RISH* Xmer 155/80SC (40)
1600A	45VA / Class 1	155/80 (40)	*RISH* Xmer 155/80SC (40)
1600A	45VA / Class 1	155/80 (40)	*RISH* Xmer 155/80SC (40)
2000A	20VA / Class 0.5	155/80 (40)	*RISH* Xmer 155/80SC (40)
2000A	45VA / Class 1	155/80 (40)	*RISH* Xmer 155/80SC (40)
2500A	20VA / Class 0.5	155/80 (40)	*RISH* Xmer 155/80SC (40)
2500A	45VA / Class 1	155/80 (40)	*RISH* Xmer 155/80SC (40)
3000A	20VA / Class 0.5	155/80 (40)	*RISH* Xmer 155/80SC (40)
3000A	45VA / Class 1	155/80 (40)	*RISH* Xmer 155/80SC (40)

TRANSFORMADOR DE CORRIENTE DE BAJA TENSIÓN

RISH SPLIT CORE

DIMENSIONES

Vista frontal					
Modelo	a	b	c	d	e
125/50SC (40)	50	158	80	106	125
155/80SC (40)	80	198	120	136	155

Vista lateral					
Modelo	a’	b’	c’	d’	e’
125/50SC (40)	60	50	40	65	80
155/80SC (40)	60	50	40	65	80