

# TRANSFORMADOR DE CORRIENTE DE BAJA TENSIÓN

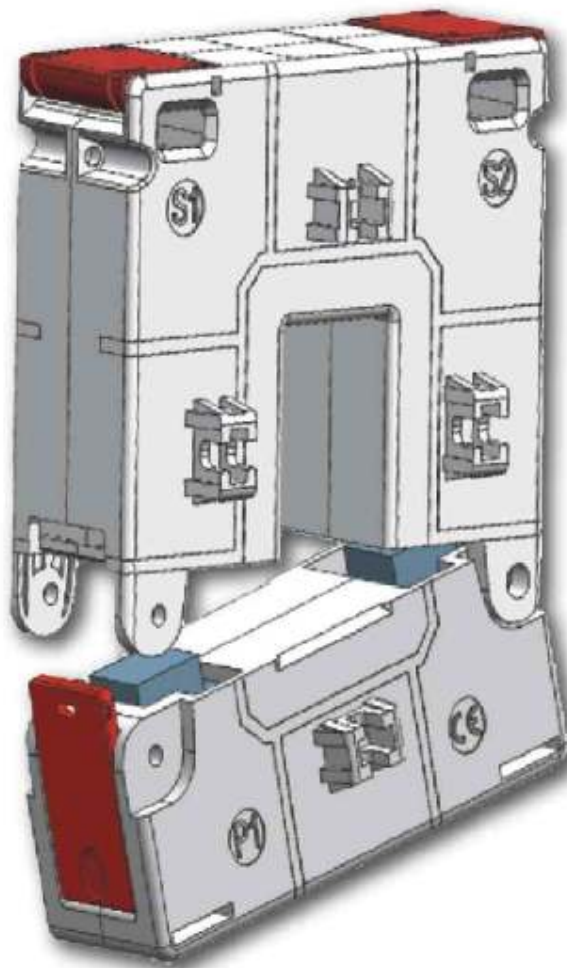
*RISH* SPLIT CORE



**Data Sheet**

TRANSFORMADOR DE CORRIENTE  
DE NUCLEO PARTIDO

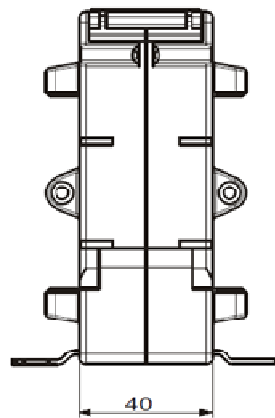
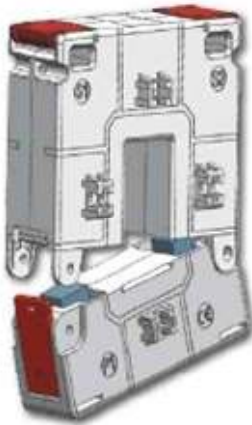
SPLIT CORE



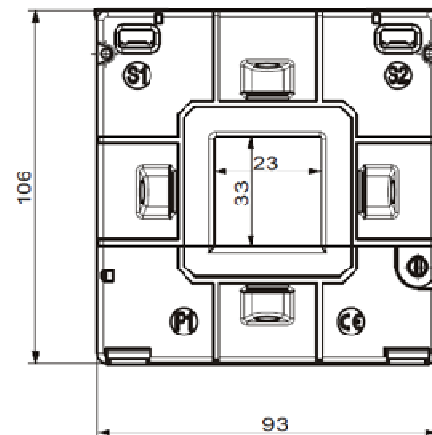
# TRANSFORMADOR DE CORRIENTE DE BAJA TENSIÓN

## 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

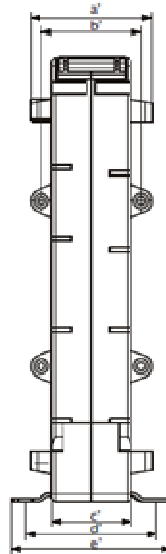
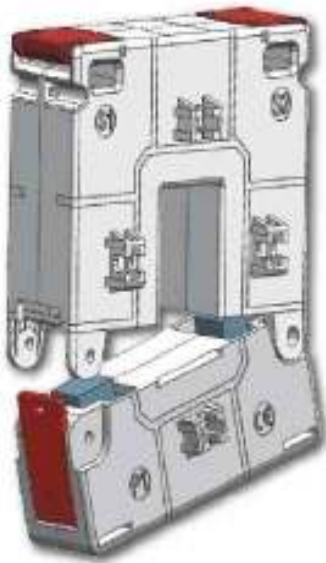
- Sistema de distribución.
- Generadores.
- Paneles de control.
- Proteccion de la sobrecarga.
- Dispositivos de control



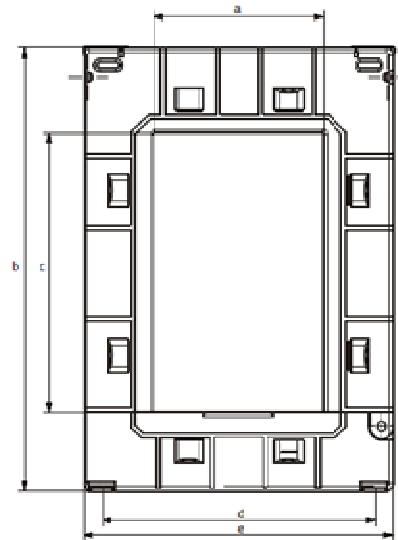
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## RISH SPLIT CORE

### 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



