CARACTERISTICAS

- Fácil montaje
- Versión estándar
- Para fusibles de cuchilla DIN 80 y DIN 110

HIGHLIGHTS

- Easy mounting
- Standard version
- For blade-type fuses DIN 80 and DIN 110

Imagen no contractual / non-contractual image

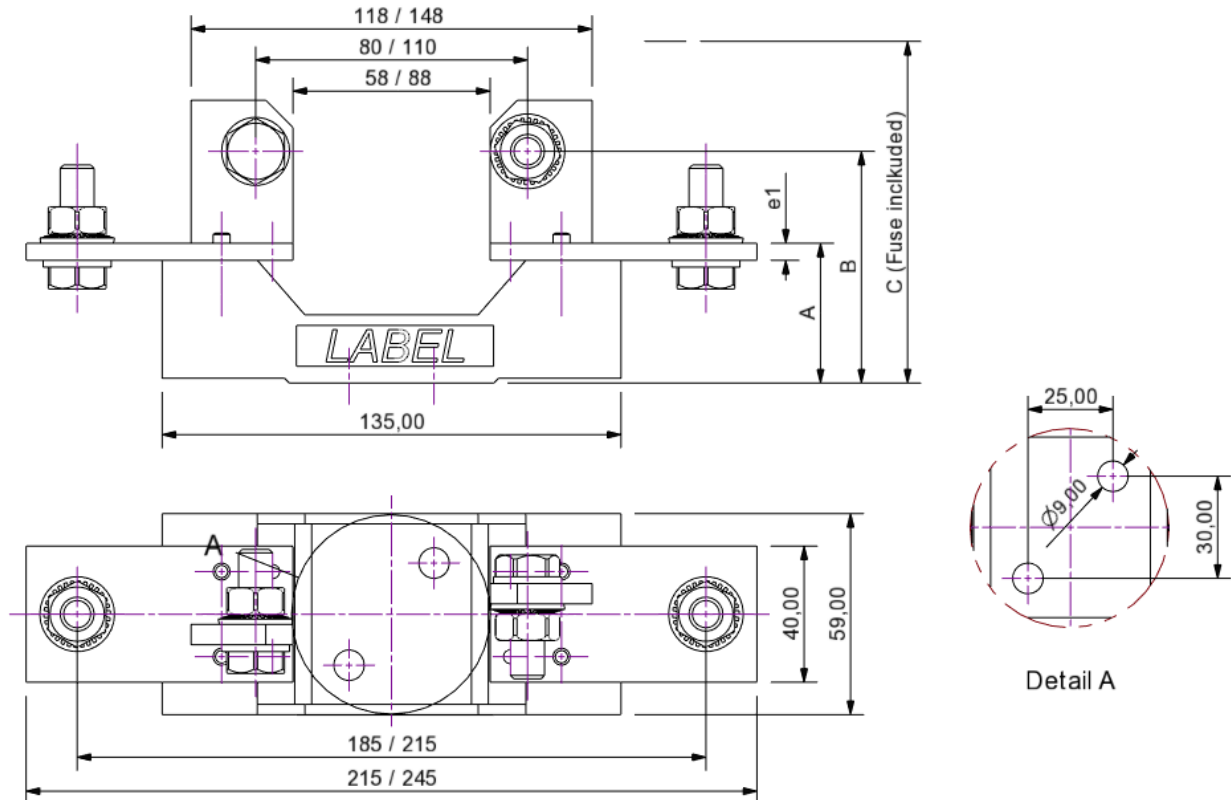## DESCRIPCIÓN GENERAL / OVERVIEW

Base de montaje para fusible estándar alemán de cuchilla DIN 80 y DIN 110, 630A y 1250A para todas las tallas.

Mounting base for German standard blade fuse DIN 80 and DIN 110, 630A and 1250A for all sizes.

CARACTERÍSTICAS / CHARACTERISTICS

Aplicación / Application	Tipo cuchilla DIN80 y DIN110 / Blade type DIN80 and DIN 110
Tensión de aislamiento / Insulation voltage	1500V_{AC} 50/60Hz y DC / 1500V_{AC} 50/60Hz & DC
Calificación de corriente / Rating curent	2500A
Potencia máxima / Maximum power	630A: 95W;1250A: 110W
Clase fuego y humos / Fire and Fumes class	UL 94 V0
Conexiones / Connections	Tornillos M10x30 clase 8.8 / Screws M10x30 8.8 class
Fijación de la base / Fixing of base	Tornillos M8 (no suministrados) / M8 screws (not supplied)
Par de apriete máximo / Maximum tightening torque	M10: 40±8 Nm ; M8:10±2 Nm
Peso / Weight	SC-SI DINxxx 630: 709 g - SC-SI DINxxx 1250: 975 g

DIMENSIONS

Detail A

	A	e1	B	C	Talla / Size
SC-SI DIN 80 630	40	5	68	93,5	30 / 70*
				99,0	31 / 71*
SC-SI DIN 110 630				103,5	32 / 72*
				110,3	33 / 73*
SC-SI DIN 80 1250	45	10	73	98,5	30 / 70*
				104,0	31 / 71*
SC-SI DIN 110 1250				108,5	32 / 72*
				115,3	33 / 73*

* Solo en DIN 110 / Only on DIN 110

Todas las dimensiones en mm. / All dimensions in mm.

Cost Effective Products

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Tentative information: This is the most tentative form of information and represents a very preliminary specification. No actual design work on the product has been started.

Preliminary Information: The product is in design and development. The datasheet represents the product as it is understood but details may change.

Advance Information: The product design is complete and final characterisation for volume production is well in hand.

No Annotation: The product parameters are fixed and the product is available to datasheet specification.

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3