

Información del Producto



ZB8-92118900578

Tira de Marcadores para Borneras de 6 mm²
Número de marcadores: 10
Compatibles para series PC, DC y DS

Ventajas del producto

- ☒ Puede marcar números, letras, etc. para evitar errores de cableado.

Certificación de producto



DATOS TÉCNICOS

Condiciones ambientales

Temperatura ambiente (funcionamiento)	-40 °C ~ 85 °C
Temperatura ambiente (almacenamiento / transporte)	-5 °C ~ 70 °C
Temperatura ambiente (montaje)	-5 °C ~ 70 °C
Temperatura ambiente (ejecución)	-5 °C ~ 70 °C
Humedad relativa (almacenamiento/transporte)	25% ~ 75%

Protección del medio ambiente

ALCANCE SVHC	Plomo 7439-92-1
RoHS	Sin sustancias nocivas excesivas

Dimensión

Espaciado	8,2 mm
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Tamaño del campo de letras	7,45 x 10,7mm
Ancho	8 mm (cada marcador)

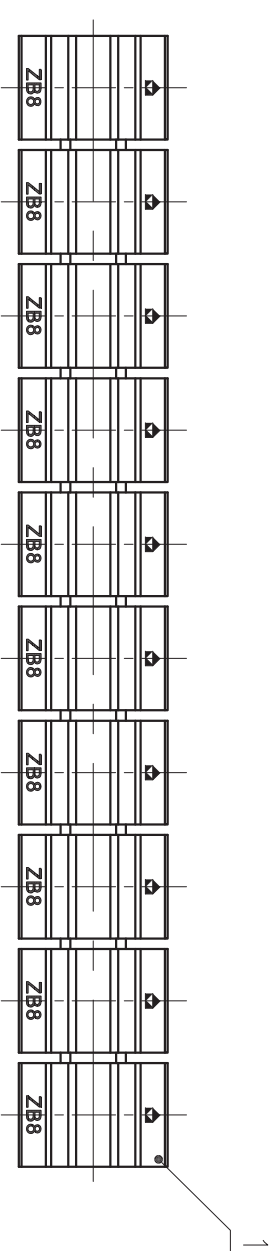
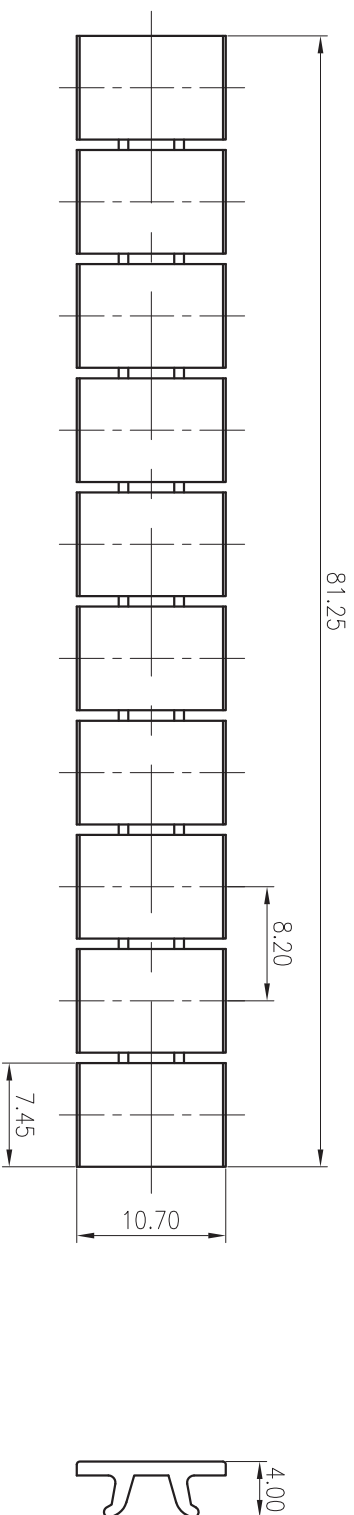
Descripción general

Número de potenciales	10
Materiales de aislamiento	PA
Grado retardante de llama, conforme a UL 94	V0
Color	Blanco

DATOS COMERCIALES

Número de orden	92118900578
Unidad de embalaje	200
Cantidad mínima de pedido	200
Peso de los productos (sin embalaje)	1,55

(General tolerances)(mm)	
0	$\frac{D}{1}$
>3	>6
>6	>10
>10	>18
>18	>30
>30	>50
>50	>80
>80	>120
>120	>180
>180	>250
>250	>315
>315	>400
>400	>500
>500	>700
>700	>900
>900	>1100
>1100	>1400
>1400	>1800
>1800	>2200
>2200	>2800
>2800	>3500
>3500	>4500
>4500	>5600
>5600	>7000
>7000	>8800
>8800	>11000
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1	Housing	PAG6	UL94V-0
ITEM	NAME OF PART	MATERIAL	NOTES
Pitch(mm)/Poles		8.20/10P	
Operating temperature(°C)		-40~+105	
Conform to RoHS		Yes	

MATERIAL:	SURFAC.
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MAT. NO.: /	 DEGSON®
STATUS: /	
DEGSON GERMANY GmbH	

APPD: Li GL 2020.06.06	NAME:
CHKD: Mdo J 2020.06.06	ZB8-10P-1Y-00A(H)

DRAFT: Feng X 2020.05.30	DRAWING NO.: ZB8-C01	REV	T0
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REV	ECN	DESCRIPTION	DRAFT	DATE		SIZE: A4	 mm (inch)	TYPE: CUSTOMER DRAWING	SCALE: 2:1	SHEET	1/1
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