tbloc

Electrical & Electronic Manufacturing

# Distribution Blocks
# Bloques de Distribución



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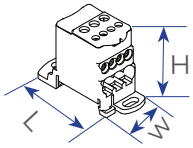
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## Bloques de Distribución
Distribution Blocks

# SDB 80 A

NUEVO
NEW






| **Nombre del producto** / Product Name | **SDB 80 A** | | |
|---|---|---|---|
| **Orden No.** / Order No. | 8037000100 | | |
| **Cantidad por Paquete** / Packing Qty. | 5 | | |
| **Tamaño** / Size (LxWxH) (mm) | 66x27x46 | | |
| **Tornillo** / Screw | **Acero recubierto de zinc** / Zinc-Coated Steel | | |
| **Conductor** / Conductor | **Latón recubierto de estaño** / Tin-Coated Brass | | |
| **Alojamiento** / Housing | PA | | |
| **Cubrir** / Cover | PC | | |
| **Valores nominales** / Rated Values | | | |
| IEC 60947-7-1 | 1000 V / 80 A | | |
| **Corriente admisible de corta duración Icw(kA)** / Short-time withstand current Icw(kA) | 3 | | |
| **El valor de corriente pico durante la prueba de corriente soportada de corta duración IPk(kA)** / The peak current value during the short-time withstand current testing IPk(kA) | 22 | | |
| **Información de conexión** / Connection Information | A **Entrada** Input | B **Salida** Output | C **Salida** Output |
| **Puntos de conexión** / Connection Points | x1 | x4 | x2 |
| **Torque** / Torque (Nm) | 3,5 | 1,2 | 3,5 |
| **Diámetro** / Diameter (mm) | 6,8 | 4,5 | 6,8 |
| **Alambre métrico** / Metric Wire $mm^2$ | 6 ~16 | 2.5~6 | 2.5~16 |
| **AWG** | 16~4 | 16~8 | 16~4 |

## SDB 125 A

NUEVO
NEW



## SDB 160 A

NUEVO
NEW



| SDB 125 A |
|---|
| 8037000110 |
| 5 |
| 77x29x46 |
| **Acero recubierto de zinc** / Zinc-Coated Steel |
| **Latón recubierto de estaño** / Tin-Coated Brass |
| PA |
| PC |
| |
| 1000 V / 125 A |
| 4,2 |
| 30 |

| A<br>**Entrada**<br>Input | B<br>**Salida**<br>Output | C<br>**Salida**<br>Output |
|---|---|---|
| x1 | x1 | x6 |
| 8,5 | 3,5 | 3,5 |
| 10 | 6,8 | 6,8 |
| 10 ~35 | 6 ~16 | 2.5~6 |
| 8~1/10 | 14~2 | 14~4 |

| SDB 160 A |
|---|
| 8037000120 |
| 5 |
| 77x29x46 |
| **Acero recubierto de zinc** / Zinc-Coated Steel |
| **Latón recubierto de estaño** / Tin-Coated Brass |
| PA |
| PC |
| |
| 1000 V / 160 A |
| 11,8 |
| 30 |

| A<br>**Entrada**<br>Input | B<br>**Salida**<br>Output | C<br>**Salida**<br>Output |
|---|---|---|
| x1 | x1 | x6 |
| 8,5 | 3,5 | 3,5 |
| 12,3 | 6,8 | 6,8 |
| 10 ~70 | 6 ~16 | 2.5~6 |
| 8~3/0 | 14~2 | 14~4 |

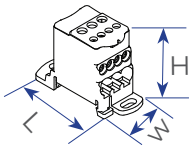
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## Bloques de Distribución
Distribution Blocks

# SDB 250 A

NUEVO
NEW






| **Nombre del producto** / Product Name | **SDB 250A** | | | |
|---|---|---|---|---|
| **Orden No.** / Order No. | 8037000130 | | | |
| **Cantidad por Paquete** / Packing Qty. | 1 | | | |
| **Tamaño** / Size (LxWxH) (mm) | 96x46x50 | | | |
| **Tornillo** / Screw | **Acero recubierto de zinc** / Zinc-Coated Steel | | | |
| **Conductor** / Conductor | **Latón recubierto de estaño** / Tin-Coated Brass | | | |
| **Alojamiento** / Housing | PA | | | |
| **Cubrir** / Cover | PC | | | |
| **Valores nominales** / Rated Values | | | | |
| IEC 60947-7-1 | 1000 V / 250 A | | | |
| **Corriente admisible de corta duración Icw(kA)** / Short-time withstand current Icw(kA) | 24,5 | | | |
| **El valor de corriente pico durante la prueba de corriente soportada de corta duración IPk(kA)** / The peak current value during the short-time withstand current testing IPk(kA) | 51 | | | |
| **Información de conexión** / Connection Information | A **Entrada** Input | B **Salida** Output | C **Salida** Output | D **Salida** Output |
| **Puntos de conexión** / Connection Points | x1 | x2 | x4 | x5 |
| **Torque** / Torque (Nm) | 19 | 4,4 | 2,7 | 2,7 |
| **Diámetro** / Diameter (mm) | 15 | 9 | 6,1 | 6,8 |
| **Alambre métrico** / Metric Wire $mm^2$ | 35 ~ 120 | 6 ~ 35 | 2.5 ~ 10 | 2.5 ~ 16 |
| **AWG** | 16 ~ 250 kcmil | 10 ~ 1 | 14 ~ 6 | 14 ~ 4 |

## SDB 400 A

NUEVO
NEW



| SDB 400 A |
|---|
| 8037000140 |
| 1 |
| 96x46x50 |
| **Acero recubierto de zinc** / Zinc-Coated Steel |
| **Latón recubierto de estaño** / Tin-Coated Brass |
| PA |
| PC |
| |
| 1000 V / 400 A |
| 24,5 |
| 51 |

| A **Entrada** Input | B **Salida** Output | C **Salida** Output | D **Salida** Output |
|---|---|---|---|
| x1 | x2 | x4 | x5 |
| 25 | 4,4 | 2,7 | 2,7 |
| 19 | 9 | 6,1 | 6,8 |
| 3/0~400 kcmil | 6 ~ 35 | 2.5 ~ 10 | 2.5 ~ 16 |
| 8 ~ 1/10 | 10 ~ 1 | 14 ~ 6 | 14 ~ 4 |

## SDB 500 A

NUEVO
NEW



| SDB 500 A |
|---|
| 8037000150 |
| 1 |
| 96x46x50 |
| **Acero recubierto de zinc** / Zinc-Coated Steel |
| **Latón recubierto de estaño** / Tin-Coated Brass |
| PA |
| PC |
| |
| 1000 V / 500 A |
| 24,5 |
| 51 |

| A **Entrada** Input | B **Salida** Output | C **Salida** Output | D **Salida** Output |
|---|---|---|---|
| x1 | x2 | x4 | x5 |
| 13,5 | 4,4 | 2,7 | 2,7 |
| -- | 9 | 6,1 | 6,8 |
| -- | 6 ~ 35 | 2.5 ~ 10 | 2.5 ~ 16 |
| -- | 10 ~ 1 | 14 ~ 6 | 14 ~ 4 |