



## Schneider Electric HDL36060 disyuntor Interruptor de caja moldeada Tipo D 3P

**Marca :** Schneider Electric

**Código del producto:** HDL36060

**Nombre del producto :** HDL36060

- Corriente nominal de 15 a 150 A
  - Capacidad de corte de 18 a 65 kA a 480 Vac
  - Versiones de 2 y 3 polos
  - Protección termomagnética y electrónica disponible
  - Accesorios y auxiliares comunes con otros bastidores PowerPact
- Interruptor termomagnético PowerPact-H de 60A, 3 polos, 14kA a 600V, zapatas  
Schneider Electric HDL36060. Frecuencia de entrada: 50/60 Hz, Intensidad nominal: 60 A, tensión nominal: 600 V. Tipo de disyuntor: Interruptor de caja moldeada, Tipo: Tipo D, Capacidad de frenado: 14000 A. Ancho: 104 mm, Profundidad: 86 mm, Altura: 163 mm



Control de energía		Características	
Frecuencia de entrada	50/60 Hz	Color del producto	Negro
Intensidad nominal	60 A	<b>Condiciones ambientales</b>	
tensión nominal	600 V	Intervalo de temperatura operativa (T-T)	-2 - 70 °C
<b>Características</b>		Intervalo de temperatura de almacenaje	-50 - 85 °C
Tipo de disyuntor *	Interruptor de caja moldeada	<b>Peso y dimensiones</b>	
Tipo	Tipo D	Ancho	104 mm
Capacidad de frenado	14000 A	Profundidad	86 mm
Número de polos	3P	Altura	163 mm
Código IP (International Protection)	IP40	Peso	2.2 kg
Tipo de disparo	Termomagnético		

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