

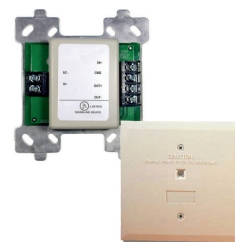
Bosch FLM-325-NAI4 módulo digital o analógico i / o

Marca : Bosch

Código del producto: FLM-325-NAI4

Nombre del producto : FLM-325-NAI4

- La tensión nominal de los contactos es de 2 A a 24 VCC
 - Aplicación flexible y rápida respuesta ante situaciones de emergencia
 - La alarma se puede activar o restablecer por zona o por dirección individual
 - Programación de direcciones de módulo con el programador de dispositivos analógicos D5070
 - LED bicolor que provee información sobre el estado del módulo
- Módulos de salida supervisada FLM-325- -NA4



Bosch FLM-325-NAI4 módulo digital o analógico i / o:

Los módulos proveen una salida supervisada con polaridad invertida que se utiliza en los dispositivos de señalización auditiva y visual o para activar un expansor de potencia de NAC remoto. Requieren una tensión de entrada auxiliar de 24 VCC que puede suministrarse mediante las centrales de alarma de incendios direccionables analógicas FPA-1000-UL u otra fuente de alimentación incluida en la lista UL. Los módulos proveen un circuito de clase B con una tensión nominal de 2 A a 24 VCC. Se ajustan a una caja eléctrica doble o cuadrada estándar de 4 pulgadas.

Características		Peso y dimensiones	
Dirección de la señal *	Entrada / salida	Ancho	119 mm
Condiciones ambientales		Profundidad	107 mm
Intervalo de temperatura operativa (T-T)	0 - 49 °C	Altura	36 mm

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