

## Bosch FLM-420-O1I1-D módulo digital o analógico i / o

**Marca :** Bosch

**Código del producto:** FLM-420-O1I1-D

**Nombre del producto :** FLM-420-O1I1-D

- Las salidas disponen de aislamiento eléctrico del lazo LSN y están protegidas contra cortocircuitos
  - Corriente conmutable máx. por salida: 700 mA
  - Selección individual de las funciones de control (RFL o contacto)
  - Mantiene las funciones de lazo LSN en caso de interrupción en los cables o cortocircuito gracias a dos aisladores integrados
- FLM-420-O1I1 Módulos de entrada y salida



**Bosch FLM-420-O1I1-D módulo digital o analógico i / o:**

Los módulos de entrada y salida FLM-420-O1I1 están equipados con una salida para controlar dispositivos externos y con una entrada supervisada.

Son elementos LSN de 2 cables para conectarse a la central de incendios FPA-5000 y FPA-1200 y que ofrecen funciones mejoradas de la tecnología LSN improved.

Bosch FLM-420-O1I1-D. Dirección de la señal: Entrada / salida, Color del producto: Blanco. Voltaje de entrada DC: 15 - 33 V, Voltaje máximo de entrada: 33 V. Ancho: 110 mm, Profundidad: 110 mm, Altura: 48 mm

Características		Condiciones ambientales	
Dirección de la señal *	Entrada / salida	Intervalo de temperatura operativa (T-T)	-20 - 65 °C
Color del producto	Blanco	Intervalo de temperatura de almacenaje	-25 - 80 °C
Control de energía		Peso y dimensiones	
Voltaje de entrada DC	15 - 33 V	Ancho	110 mm
Voltaje máximo de entrada	33 V	Profundidad	110 mm
		Altura	48 mm

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