

Bosch FLM-420/4-CON-S módulo digital o analógico i / o

Marca : Bosch

Código del producto: FLM-420/4-CON-S

Nombre del producto : FLM-420/4-CON-S

FLM-420/4-CON Módulos de interconexión convencionales LSN de 4 cables

Bosch FLM-420/4-CON-S módulo digital o analógico i / o:

El módulo de campo convencional FLM-420/4-CON permite conectar los detectores convencionales a centrales de incendios LSN a través de 4 hilos (Red de Seguridad Local LSN con fuente de alimentación externa).

Los módulos de campo de la serie 420 han sido específicamente desarrollados para conectarse a la versión LSN improved de la red de seguridad local y proporcionan las funciones ampliadas de dicha tecnología. En el modo clásico, cuando se seleccionan con los conmutadores giratorios integrados, los módulos de interconexión se pueden conectar a todas las centrales de incendios LSN clásicas.

Bosch FLM-420/4-CON-S. Dirección de la señal: Entrada / salida, Impedancia de entrada: 2.2 Ohmio, Color del producto: Blanco. Consumo de energía: 6 mA, Voltaje de entrada DC: 15 - 33 V, Voltaje máximo de entrada: 33 V. Ancho: 126 mm, Profundidad: 126 mm, Altura: 71 mm



Características		Condiciones ambientales	
Dirección de la señal *	Entrada / salida	Intervalo de temperatura operativa (T-T)	-20 - 55 °C
Impedancia de entrada	2.2 Ohmio	Intervalo de temperatura de almacenaje	-25 - 80 °C
Color del producto	Blanco	Peso y dimensiones	
Control de energía		Ancho	126 mm
Consumo de energía	6 mA	Profundidad	126 mm
Voltaje de entrada DC	15 - 33 V	Altura	71 mm
Voltaje máximo de entrada	33 V		

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