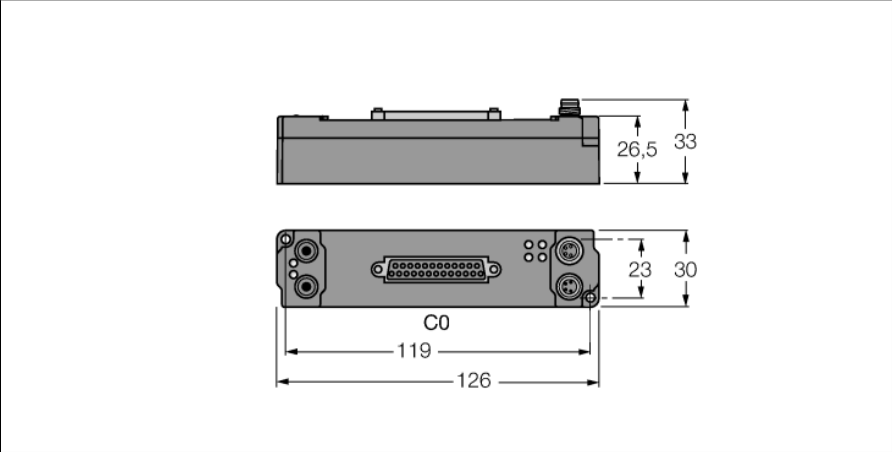
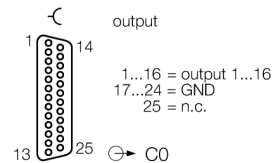


módulo de extensión piconet para IP-Link
16 salidas digitales 0.5 A (4 A en total)
SNNE-0016D-0001

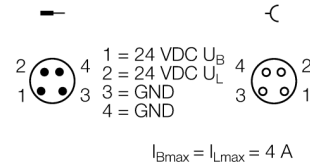


- conexión directa a IP-Link
- carcasa reforzada por fibra de vidrio
- electrónica de módulos completamente sellada
- conector de metal
- grado de protección IP67

Salida Sub-D



Fuente de alimentación M8 x 1



Tipo	SNNE-0016D-0001
N.º de ID	6824468
Número de canales	16
Tensión de servicio / de carga	20...29 VDC
Corriente de servicio	≤ 25 mA
Longitud del LWL	≤ 15 m
Número de canales	16 salidas digitales, conforme a EN 61131/-2
Tensión de salida	20-29 V CC del voltaje de carga
Corriente de salida por canal	0,5 A (Σ 4 A), resistente al cortocircuito
Tipo de diagnóstico de salida	según canal
Tipo de carga	óhmica, inductiva, lámpara
Frecuencia de conmutación	≤ 500 Hz
Factor de simultaneidad	0.5
Medidas (An x L x Al)	30 x 126 x 26.5 mm
Control de vibraciones	Conforme a EN 60068-2-6
Control de choques	conforme a EN 60068-2-27
Compatibilidad electromagnética	Conforme a la norma EN 61000-6-2/EN 61000-6-4
Grado de protección	IP20
Aprobaciones	CE, cULus

LEDs

	LED designation	Status green	Status red	Function
IP-Link / module status	RUN / ERR (I/O)	flickers/ON	OFF	Receiving error-free IP-Link protocols
		flickers	flickers	Receiving faulty IP-Link protocols
		OFF	flickers	Receiving faulty IP-Link protocols / system fault
		OFF	ON	No receipt of IP-Link protocols / module error
Outputs	ERR 1...8	ON	OFF	≥ 1 output C0P1...C0P8 active (switched)
		OFF	ON	≥ 1 output C0P1...C0P8 overloaded / hot-wired
	ERR 9...16	ON	OFF	≥ 1 output C0P9...C0P16 active (switched)
		OFF	ON	≥ 1 output C0P9...C0P16 overloaded / hot-wired
Power supply	U _B	OFF		Operating voltage U _B < 18 VDC
		ON		Operating voltage U _B ≥ 18 VDC
	U _L	ON	OFF	Load voltage U _L ≥ 18 VDC
		OFF	ON	Load voltage U _L < 18 VDC

datos en la representación del proceso

				Bit 7	Bit 6	Bit 5	Bit 4	Bit 3	Bit 2	Bit 1	Bit 0
PROFIBUS-DP coupling module: "Byte alignment" is disabled (default) and byte n has been used halfway. DeviceNet™, CANopen, INTERBUS, Ethernet coupling module: Byte n has been used halfway. Up to 8 bit user data are mapped.	Output	Byte n		C0P4	C0P3	C0P2	C0P1	Is used by the physically preceding bit-oriented extension module connected via the IP Link.			
		Byte n+1		C0P12	C0P11	C0P10	C0P9	C0P8	C0P7	C0P6	C0P5
		Byte n+2		Is used by the physically following bit-oriented extension module connected via the IP Link.				C0P16	C0P15	C0P14	C0P13
PROFIBUS-DP coupling module: "Byte alignment" is disabled (default) and the previous byte has been completely used or "byte alignment" is active. DeviceNet™, CANopen, INTERBUS, Ethernet coupling module: The previous byte has been completely used. Up to 8 bit user data are mapped.	Output	Byte n		C0P8	C0P7	C0P6	C0P5	C0P4	C0P3	C0P2	C0P1
		Byte n+1		C0P16	C0P15	C0P14	C0P13	C0P12	C0P11	C0P10	C0P9
		C... = Connector no. – P... = Pin no.									