



Product information 0970 PSL 124 54190

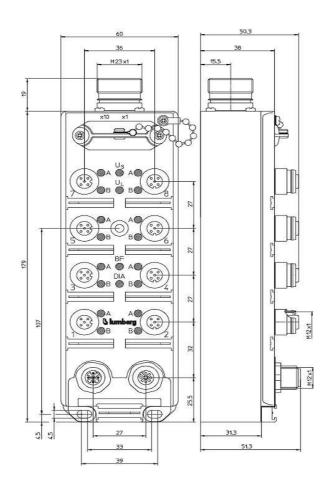
Name	0970 PSL 124
	Profibus-DP device with 16 digital outputs (0.5 A) to connect standard actuators, combined FIXCON/M12 socket, rotary switches for addressing, M12 bus
	connection, M23 systems/ actuator supply.
Delivery informations	Landate.
Availability Product description	available
Product description	0070 DCI 104
Type	0970 PSL 124
Order No.	54190 Define DD device with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divided outside (0.5.0) to connect chandred activators combined EVCON/M10 codes with 16 divide (0.5.0) to connect change (0.5.0) to conn
Description	Profibus-DP device with 16 digital outputs (0.5 A) to connect standard actuators, combined FIXCON/M12 socket, rotary switches for addressing, M12 bus connection, M23 systems/ actuator supply.
Note	The application of these products in harsh environments should always be checked before use.
Color of housing	orange
Product characteristics	Oil resistance, EMV resistance, Vibration resistance
Classification	Unitestatate, Livi resistance, vibration resistance
Belden class	I/O Modules with Digital Outputs (DO)
Belden brand	Lumberg-Automation
Mechanical data	Latinory Automatori
Weight	535 g
Dimensions (W x H x D)	60 mm x 179 mm x 51.3 mm
Environmental conditions	- Se milità i i e milità di Ce mili
Environmental temperature	0 °C 60 °C
Degree of protection (IP), mounted	IP67
Materials	1
Housing material / Molded body	PUR
Bus system	1.5
Fieldbus system	Profibus DP
Bus Connection	M12
Device Indentification	06EA hex
Transmission rate	12 MBd
Address range	1 dec 126 dec.
Rotary address switches	1 dec 99 dec.
Default address	99 dec.
System power supply	
System power supply	U_L
Nominal voltage (System power supply)	24 V DC
Voltage range DC (System power supply)	19 V 30 V
Power consumption (System power supply)	60 mA
Reverse polarity protection (System power supply)	Yes
Operating Indication (System power supply)	LED green
Actuator power supply	TED BLOCK
Actuator power supply Actuator power supply	U _S with potential separation
Nominal voltage (Actuator power supply)	24 V DC
Voltage range (Output power supply)	19 V 30 V
Reverse polarity protection (Output power supply)	Yes
Indication (Output power supply)	LED green

The information published has been compiled as carefully as possible. It is subject to alteration without notice in technical as well as in price related/commercial respect.



Outputs	
Output wiring	Type 2 A acc. to IEC 61131-2
Signal type (Outputs)	Digital Outputs
Number of channels (Outputs)	16
Channel type (Outputs)	N.O., p-switching
Nominal output current per channel	0.7 A
Short-circuit proof (Outputs)	Yes
Max. output current per module (Outputs)	15 A
Overload-proof (Outputs)	Yes
Channel status indicator (Outputs)	LED yellow per channel
Diagnostic indication (outputs)	LED red per channel
Scope of delivery and accessories	
Scope of delivery	Dust covers M12 - 2 pieces, Attachable labels - 10 pieces
Picture	

Drawing



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