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### IB IL 24 DI 16-PAC/SN

Order No.: 2862958

The illustration shows the version IB IL 24 DI 16-PAC



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Inline digital input terminal, complete with accessories (connector and labeling field), 16 inputs, 24 V DC, 2, 3-conductor connection system, standard numbering



Commercial data	
GTIN (EAN)	4 017918 904968
sales group	K411
Pack	1 pcs.
Customs tariff	85389091
Catalog page information	Page 271 (AX-2009)



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### **Product description**

The digital Inline input terminals are designed for the connection of digital signals as are supplied from control switches, limit switches or proximity switches.

All the typical applications are covered by the standard automation terminals.

The I/O equipment is connected by a simple or an extended Inline connector, depending on the number of channels. The multi-wire connection method is available in both cases.

The Inline terminals can be labeled using hinged labeling fields. The fields have insert cards that can be labeled individually to suit the application. Additionally, there is the proven ZBFM-6... Zack strip for labeling the terminal points.

	Technical data	
Height 140.5 mm  Depth 71.5 mm  Note on dimensions Housing dimensions  Weight 122 g  Note on weight specifications Without plug  Mounting type DIN rail  Ambient temperature (operation) -25 °C 55 °C  Ambient temperature (storage/transport) -25 °C 55 °C  Permissible humidity (operation) 10 % 95 % (according to DIN EN 61131-2)  Permissible humidity (storage/transport) 10 % 95 % (according to DIN EN 61131-2)  Air pressure (operation) 70 kPa 106 kPa (up to 3000 m above sea level)  Perge of protection IP20  Protection class III, IEC 61140, EN 61140, VDE 0140-1  Test section 5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  Interface  Name Local bus  Type of connection Inline data jumper  Transmission speed 500 kBaud  Power supply for module electronics  Supply voltage 24 V DC (via voltage jumper)  Supply voltage 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply voltage jumper)	General data	
Depth 71.5 mm  Note on dimensions Housing dimensions  Weight 122 g  Note on weight specifications Without plug  Mounting type DIN rail  Ambient temperature (operation) -25 °C 55 °C  Ambient temperature (storage/transport) -25 °C 85 °C  Permissible humidity (operation) 10 % 95 % (according to DIN EN 61131-2)  Permissible humidity (storage/transport) 70 kPa 106 kPa (up to 3000 m above sea level)  Air pressure (operation) 70 kPa 106 kPa (up to 3000 m above sea level)  Perjore of protection IP20  Protection class III, IEC 61140, EN 61140, VDE 0140-1  Test section 5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  Interface  Name Local bus  Type of connection Inline data jumper  Transmission speed Connection Inline data jumper  Transmission speed 24 V DC (via voltage jumper)  Supply voltage 24 V DC (via voltage jumper)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Width	48.8 mm
Note on dimensions  Housing dimensions  Weight  122 g  Note on weight specifications  Without plug  DIN rail  Ambient temperature (operation)  -25 °C 55 °C  Ambient temperature (storage/transport)  -25 °C 85 °C  Permissible humidity (operation)  10 % 95 % (according to DIN EN 61131-2)  Permissible humidity (storage/transport)  10 % 95 % (according to DIN EN 61131-2)  Air pressure (operation)  70 kPa 106 kPa (up to 3000 m above sea level)  Air pressure (storage/transport)  70 kPa 106 kPa (up to 3000 m above sea level)  Pertection class  III, IEC 61140, EN 61140, VDE 0140-1  Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Height	140.5 mm
Weight 122 g Note on weight specifications Without plug  Mounting type DIN rail  Ambient temperature (operation) -25 °C 55 °C  Ambient temperature (storage/transport) -25 °C 85 °C  Permissible humidity (operation) 10 % 95 % (according to DIN EN 61131-2)  Permissible humidity (storage/transport) 10 % 95 % (according to DIN EN 61131-2)  Air pressure (operation) 70 kPa 106 kPa (up to 3000 m above sea level)  Air pressure (storage/transport) 70 kPa 106 kPa (up to 3000 m above sea level)  Pertection class III, IEC 61140, EN 61140, VDE 0140-1  Test section 5V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  10 terface  Name Local bus  Transmission speed 500 kBaud  Power supply for module electronics  Supply voltage 24 V DC (via voltage jumper)  Supply voltage 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Depth	71.5 mm
Note on weight specifications  Mounting type  DIN rail  Ambient temperature (operation)  -25 °C 55 °C  Ambient temperature (storage/transport)  -25 °C 85 °C  Permissible humidity (operation)  10 % 95 % (according to DIN EN 61131-2)  Permissible humidity (storage/transport)  10 % 95 % (according to DIN EN 61131-2)  Air pressure (operation)  70 kPa 106 kPa (up to 3000 m above sea level)  Air pressure (storage/transport)  70 kPa 106 kPa (up to 3000 m above sea level)  Perdection class  III, IEC 61140, EN 61140, VDE 0140-1  Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Note on dimensions	Housing dimensions
Mounting type  Ambient temperature (operation)  -25 °C 55 °C  Ambient temperature (storage/transport)  -25 °C 85 °C  Permissible humidity (operation)  10 % 95 % (according to DIN EN 61131-2)  Permissible humidity (storage/transport)  10 % 95 % (according to DIN EN 61131-2)  Air pressure (operation)  70 kPa 106 kPa (up to 3000 m above sea level)  Air pressure (storage/transport)  70 kPa 106 kPa (up to 3000 m above sea level)  Pergee of protection  IP20  Protection class  III, IEC 61140, EN 61140, VDE 0140-1  Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>1</sub> 7.5 V (via voltage jumper)	Weight	122 g
Ambient temperature (operation) -25 °C 55 °C -25 °C 85 °C -25 °C 86 °C -26 °C -26 °C -26 °C -27 °	Note on weight specifications	Without plug
Ambient temperature (storage/transport)  -25 °C 85 °C  Permissible humidity (operation)  10 % 95 % (according to DIN EN 61131-2)  Permissible humidity (storage/transport)  10 % 95 % (according to DIN EN 61131-2)  Air pressure (operation)  70 kPa 106 kPa (up to 3000 m above sea level)  Air pressure (storage/transport)  70 kPa 106 kPa (up to 3000 m above sea level)  Permissible of protection  IP20  Protection class  III, IEC 61140, EN 61140, VDE 0140-1  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  324 V DC (via voltage jumper)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Mounting type	DIN rail
Permissible humidity (operation)  10 % 95 % (according to DIN EN 61131-2)  Permissible humidity (storage/transport)  10 % 95 % (according to DIN EN 61131-2)  70 kPa 106 kPa (up to 3000 m above sea level)  70 kPa 106 kPa (up to 3000 m above sea level)  Permissible of protection  1P20  Protection class  III, IEC 61140, EN 61140, VDE 0140-1  Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Ambient temperature (operation)	-25 °C 55 °C
Permissible humidity (storage/transport)  10 % 95 % (according to DIN EN 61131-2)  Air pressure (operation)  70 kPa 106 kPa (up to 3000 m above sea level)  70 kPa 106 kPa (up to 3000 m above sea level)  Degree of protection  IP20  Protection class  III, IEC 61140, EN 61140, VDE 0140-1  Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Local bus  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Ambient temperature (storage/transport)	-25 °C 85 °C
Air pressure (operation)  Air pressure (storage/transport)  70 kPa 106 kPa (up to 3000 m above sea level)  70 kPa 106 kPa (up to 3000 m above sea level)  Pogree of protection  Protection class  III, IEC 61140, EN 61140, VDE 0140-1  Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  1 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  1 Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Permissible humidity (operation)	10 % 95 % (according to DIN EN 61131-2)
Air pressure (storage/transport)  Degree of protection  IP20  Protection class  III, IEC 61140, EN 61140, VDE 0140-1  Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  1nterface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Permissible humidity (storage/transport)	10 % 95 % (according to DIN EN 61131-2)
Degree of protection  IP20  Protection class  IIII, IEC 61140, EN 61140, VDE 0140-1  Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Air pressure (operation)	70 kPa 106 kPa (up to 3000 m above sea level)
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Test section  5 V supply incoming remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Degree of protection	IP20
AC 50 Hz 1 min  5 V supply outgoing remote bus/7.5 V supply (bus logic) 500 V AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  Interface  Name  Local bus  Type of connection  Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Protection class	III, IEC 61140, EN 61140, VDE 0140-1
AC 50 Hz 1 min  7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min  24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min  Interface  Name Local bus Type of connection Inline data jumper  Transmission speed  Power supply for module electronics  Supply voltage 24 V DC (via voltage jumper)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Test section	
Interface  Name Local bus Type of connection Inline data jumper Transmission speed  Power supply for module electronics  Supply voltage 24 V DC (via voltage jumper)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)		
Interface  Name Local bus  Type of connection Inline data jumper  Transmission speed 500 kBaud  Power supply for module electronics  Supply voltage 24 V DC (via voltage jumper)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)		7.5 V supply (bus logics)/24 V supply (I/O) 500 V AC 50 Hz 1 min
Name Local bus  Type of connection Inline data jumper  Transmission speed 500 kBaud  Power supply for module electronics  Supply voltage 24 V DC (via voltage jumper)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)		24 V supply (I/O) / functional earth ground 500 V AC 50 Hz 1 min
Type of connection  Transmission speed  Fower supply for module electronics  Supply voltage  24 V DC (via voltage jumper)  Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Interface	
Power supply for module electronics  Supply voltage 24 V DC (via voltage jumper)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Name	Local bus
Power supply for module electronics  Supply voltage 24 V DC (via voltage jumper)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Type of connection	Inline data jumper
Supply voltage 24 V DC (via voltage jumper)  Supply voltage range 19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Transmission speed	500 kBaud
Supply voltage range  19.2 V DC 30 V DC (including all tolerances, including ripple)  Supply current  60 mA  7.5 V (via voltage jumper)	Power supply for module electronics	
Supply current 60 mA  Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Supply voltage	24 V DC (via voltage jumper)
Communications power U <sub>L</sub> 7.5 V (via voltage jumper)	Supply voltage range	19.2 V DC 30 V DC (including all tolerances, including ripple)
	Supply current	60 mA
Current consumption max. 60 mA (from the local bus)	Communications power U <sub>L</sub>	7.5 V (via voltage jumper)
	Current consumption	max. 60 mA (from the local bus)

### Inline potential routing

Communications power U <sub>L</sub>	7.5 V DC
Current consumption from U <sub>L</sub>	max. 60 mA
Segment supply voltage U <sub>s</sub>	24 V DC (nominal value)
Current consumption from U <sub>s</sub>	max. 4 A

### **Digital inputs**

Input name	Digital inputs
Description of the input	EN 61131-2 type 1
Type of connection	Spring-cage connection
Connection method	2, 3-wire
Number of inputs	16
Typical response time	< 1 ms
Protective circuit	Short-circuit and overload protection
Input voltage	24 V DC (via voltage jumper)
Input voltage range "0" signal	-3 V DC 5 V DC
Input voltage range "1" signal	15 V DC 30 V DC

### **Certificates / Approvals**





Certification CUL, DNV, GL, UL

Certification Ex: CUL-EX LIS, UL-EX LIS

#### **Accessories** Description Item Designation Marking 1051993 **B-STIFT** Marker pen, for manual labeling of unprinted Zack strips, smearproof and waterproof, line thickness 0.5 mm 0809492 ESL 62X10 Insert strip for laser printer, lettering field: 62 x 10 mm 0809502 ESL 62X46 Insert strip for laser printer, lettering field: 62 x 46 mm IB IL FIELD 2 Labeling field, width: 12.2 mm 2727501

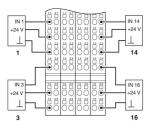
2727515	IB IL FIELD 8	Labeling field, width: 48.8 mm
0811228	X-PEN 0,35	Marker pen without ink cartridge, for manual labeling of markers, labeling extremely wipe-proof, line thickness 0.35 mm
1051029	ZB 6,QR:FORTL.ZAHLEN	Zack marker strip, 10-section, printed vertically: with consecutive numbers 1 - 10, 11 - 20, and so on up to 491 - 500, color: white
1051045	ZB 6,QR:GLEICHE ZAHLEN	Zack marker, labeled vertically: 10-section, with identical numbers 1/1/1, 2/2/2 etc. up to 1000/1000/1000, color: White
5060935	ZB 6/WH-100:UNBEDRUCKT	Zack strip, unprinted: For individual labeling with M-PEN, ZB-T or CMS system, large batch, sufficient for labeling 1000 terminal blocks, for a terminal width of 6.2 mm, color: White
1050499	ZB 6:SO/CMS	Zack strip, 10-section, divisible, special printing, marking according to customer requirements
1051003	ZB 6:UNBEDRUCKT	Zack strip, unprinted, strips with 10 labels for individual labeling with M-PEN or CMS system, for terminal block width: 6.2 mm, color: white
0807193	ZBFM 6/OG:UNBEDRUCKT	Zack marker sheet, flat, unprinted: 100-section, 10 strips à 10 markers, sufficient for 100 terminal blocks, for all terminal blocks, pitch 6.2 mm, labeling with M-PEN or CMS system, color: orange
0803618	ZBFM 6/WH:UNBEDRUCKT	Zack marker sheet, flat, unprinted: 100-section, 10 strips à 10 markers, sufficient for 100 terminal blocks, for all terminal blocks, pitch 6.2 mm, labeling with M-PEN or CMS system, color: white
0803650	ZBFM 6:SO/CMS	Special printing, Zack marker sheet, flat, 100-section, divisible, marking according to customer requirements

### Plug/Adapter

2726337	IB IL SCN-8	Connector, for digital 1, 2 or 8-channel Inline terminals
2727608	IB IL SCN-8-CP	Inline connector, colored

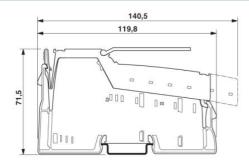
## Diagrams/Drawings

### Connection diagram



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### Dimensioned drawing



http://eshop.phoenixcontact.de/phoenix/treeViewClick.do?UID=2862958

### Address

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