

Ejector module MATCH

RECBi 24V-DC NC PXT-2 2C MATCH

Part no.:10.02.03.00400

<https://www.schmalz.ru/10.02.03.00400>

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Pneumatic Vacuum Generator for End-of-Arm Ecosystem MATCH



Voltage DC: 24V - DC

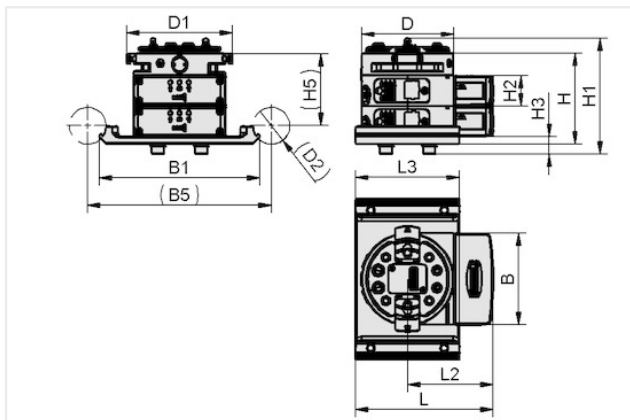
Control valve: Normally closed

Add. function: PXT (2 beam)

Use: IO-Link

Construction: Quick-change system MATCH

Design Data



Attribute	Value
B	75 mm
B1	131 mm
B5	150 mm
D	75.50 mm
D1	86.20 mm
D2	30 mm
H	74 mm
H1	94.50 mm
H2	25 mm
H3	14 mm
H5	59 mm
L	112.50 mm
L2	70 mm
L3	85 mm

Technical Data

Attribute	Value
Add. function	PXT (2 beam)
Voltage DC	24V - DC
Suction rate (max.)	52.50 l/min
Max. vacuum	850 mbar

Contact Schmalz

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Control valve	Normally closed
Rated power	2 W
Voltage	24V - DC
Rated current	0.10 A
Pressure range (operating pressure)	3.00 ... 7.00 bar
Operating temperature	0 ... 50 °C

Accessories



ZUB RECB-PXT-2 MATCH

Part no.:10.02.03.00411

Pressure range (operating pressure): bar



VENT-BGR EMVP-5 3/2 NC 24V-DC

Part no.:10.08.09.00032

Voltage DC: 24V - DC

Pressure range (operating pressure): -0.9 ... 8.0 bar

Control valve: Normally closed

Nominal size: 5 mm

Nominal flow rate: 3 m³/h

Type: RECB

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STATION 150x110x22 MATCH

Part no...:10.08.09.00013

Length L: 150 mm

Width B: 110 mm

Height H: 22 mm

Construction: Quick-change system MATCH



SD 66.7x24.4x24.5 RECBi

Part no...:10.02.03.00441

Construction use: Pneumatic vacuum generators RECBi

Length L: 66.7 mm

Width B: 24.4 mm

Height H: 24.5 mm

Spare parts



ERS RECB SD

Part no...:10.02.03.00422

Construction use: Pneumatic vacuum generator RECB

Operating temperature: °C

Pressure range (operating pressure): bar

contains: Silencer

and: Screws

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ERS SEP-13 6xRUE-KLAP

Part no...:10.02.01.01449

Construction use: Ejector module

Size: 13

contains: 6x flap



SEP HV 2 14 13 S

Part no...:10.02.01.01493

Suction rate (max.): 65.8 l/min

Operating temperature: 0 ... 60 °C

Shape: High Vacuum

Number of stages: 2

Nozzle size: 1.4 mm

Hole diameter: 13 mm

construction shape compact ejectors: S

Degree of evacuation: 85 %

Pressure range (operating pressure): 2.0 ... 6.0 bar

Pressure optimal: 4 bar