

Robots-Set FXCB

ROB-SET FXCB OMRON SPB2

Osanro.:10.01.43.00133

<https://www.schmalz.com/10.01.43.00133>

Aloitussivu > Alipainetekniikkaa automaatioon > Alipaineekomponentit > Alueen tartuntajärjestelmät ja päätehosteet > Alueen tartuntajärjestelmät
FXCB / FMCB > Handling Sets FXCB > ROB-SET FXCB OMRON SPB2

Complete vacuum system for connecting to lightweight robots



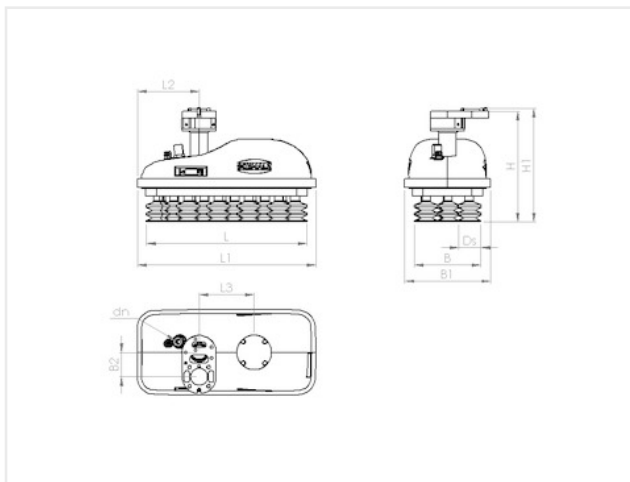
for: OMRON

Type: TM5, TM12, TM14

Construction shape vacuum switch: NPN switching

Control valve: Normally open

Suunnittelydata



Attribuutti	Arvo
B	123,20 mm
B1	159 mm
B2	45 mm
H	190,50 mm
H1	195,50 mm
H2	47 mm
L	297 mm
L1	331 mm
L2	114,40 mm
L3	102 mm
dn	10 mm

Tekniset tiedot

Attribuutti	Arvo
Weight	2,60 kg
Suction rate (max.)	525,90 l/min
Number of suction cells	15
Lift capacity (vertical)	80 N
Max. load (horizontal)	350 N
for	OMRON

Ota yhteyttä Schmalziin

Oy Schmalz Ab | Taivaltie 5, 01610 Vantaa, Finland | +358 10 2312011 |
schmalz@schmalz.fi

Robots-Set FXCB

ROB-SET FXCB OMRON SPB2

Osanro.:10.01.43.00133

<https://www.schmalz.com/10.01.43.00133>

Product family

ROB-SET-FXCB

The technical properties of the robot types may vary by region. The stated compatibility of the set is based on standard European models.

Varaosat



EMVP 2.35 24V-DC 2x3/2 NO/NC CAR

Osanro.:10.01.11.03420

Length L: 82,1 mm

Width B: 53,7 mm

Height H: 10,8 mm



SD 97x34x20 FXCB

Osanro.:10.01.43.00005

Length L: 97 mm

Width B: 34 mm

Height H: 20 mm



VSi V D M8-4

Osanro.:10.06.02.00577

Measuring range: -1,0 ... 0,0 bar

Construction shape vacuum switch: with display

Electrical connection: Male connect M8, 4 pole

Indication: 2xLED

Protection type IP: IP 65

Ota yhteyttä Schmalziin

Oy Schmalz Ab | Taivaltie 5, 01610 Vantaa, Finland | +358 10 2312011 | schmalz@schmalz.fi

Robots-Set FXCB

ROB-SET FXCB OMRON SPB2

Osanro.:10.01.43.00133

<https://www.schmalz.com/10.01.43.00133>



SPB2 40 SI-55 P

Osanro.:10.01.06.03126

Size: 40

Suction cup material: Silicone SI

Material hardness [Shore A]: 55 Shore A

Number of folds: 2,5

Shape: Push In