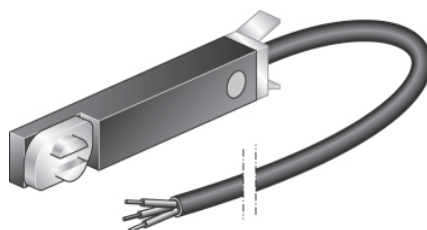
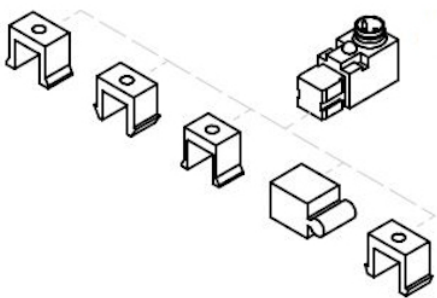
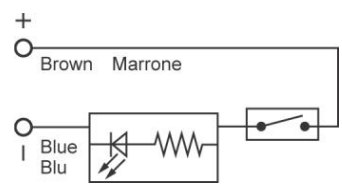
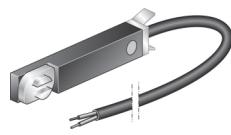
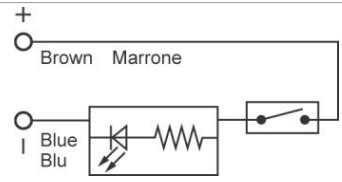
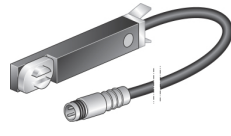
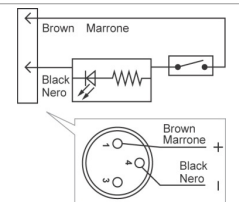
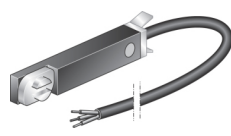
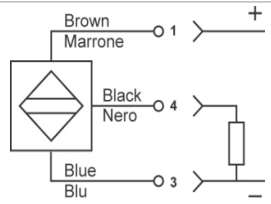
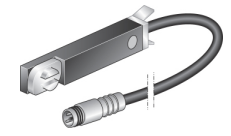
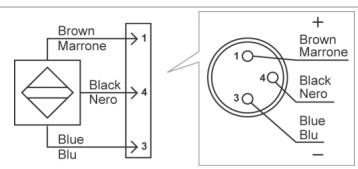


Magnetno stikalo serija VNC/VNP/RV2I/DCP2



konstrukcija	Reed stikalo tip VNCR2, VNPR2, RV2I, DCP2 elektronsko stikalo tip VNCE3, VNPE3 vsa stikala z LED
aktiviranje	s trajnim magnetom
temperatura okolice	-20...+85°C, DCP2 -20...+75°C
Vrsta pritrditve	v utoru cilindra oz. s Pritrditveni element
funkcija	zapirac oz. elektronsko stikalo 3-žilni PNP
stopnja zaščite	IP67

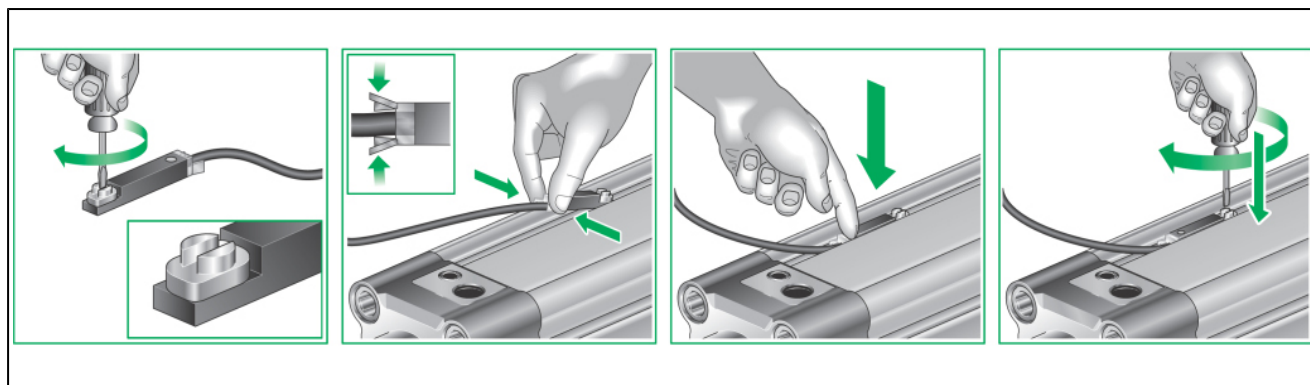
Magnetno stikalo

DCP2		
VNPR2/RV2I		
VNCR2		
VNPE3		
VNCE3		

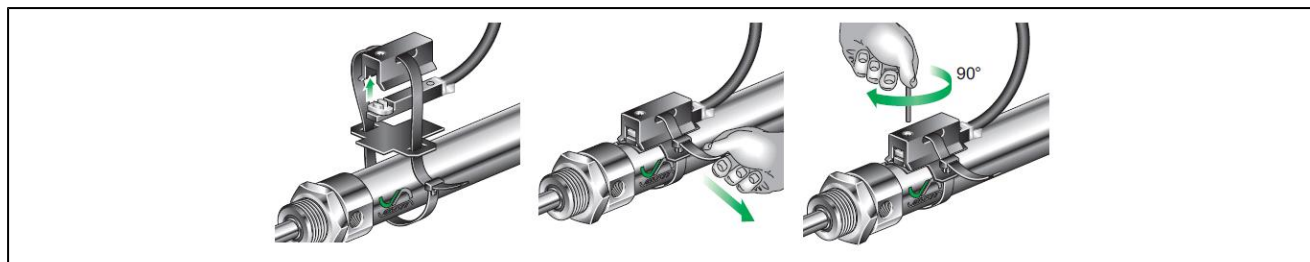
napetost [V]	maksimalni tok [mA]	maksimalna moč [VA]/[W]	električna življenjska doba	kontaktna upornost	dolžina kabla [m]	tip
3...110 AC/DC	300	10/10	10^7	0,1	3 (vklj. z vtičnico)	DCP2
10...250 AC/DC	250	8/8	10^7	0,1	2,5	RV2I
3...48 AC/DC	100	6	10^7	0,1	-	VNCR2
3...48 AC/DC	100	6	10^7	0,1	3	VNPR2
6...30 DC	200	4	10^9	-	-	VNCE3
6...30 DC	200	4	10^9	-	3	VNPE3

Cilindri/Prijemala	premer [mm]	Tip stikala	Pritrditveni element
ACM	16-25	VN../RV2I	FFS01VN
ACMT	32-50	VN../RV2I	FFS02VN
AW	32-100	VN../RV2I	brez
CRW	25-100	VN../RV2I	brez
DVM	12	VN..	FFS01VN
DVM	16-25	VN../RV2I	FFS01VN
MHM	20-32	VN../RV2I	brez
MHM	50	DCP2	brez
NSKU/NSKI	16-100	VN../RV2I	brez
NWT	32-125	VN../RV2I	brez
XJC	160-200	VN../RV2I	FJS160VN, FJS200VN

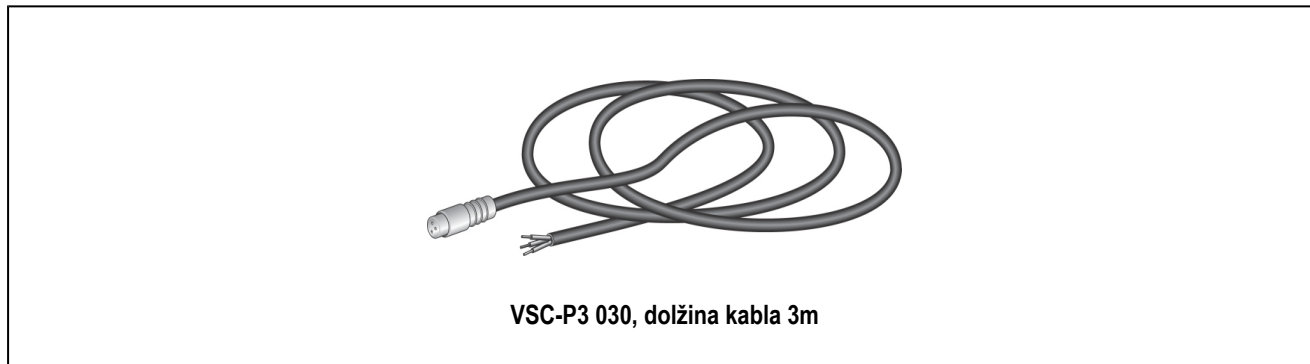
navodila za montažo za Magnetno stikalo



navodila za montažo za cilinder po ISO6432



podaljšek za Magnetno stikalo serija VNC



Slike niso zavezujoče.
Pridržane so konstrukcijske, dimenzijske in materialne spremembe.