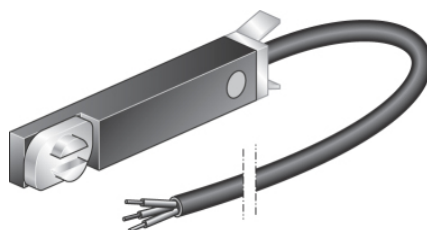
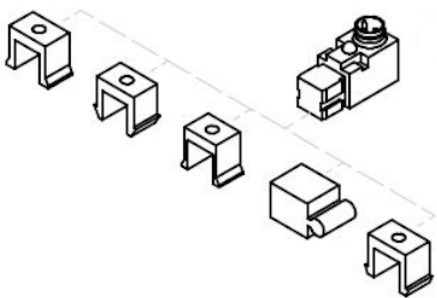
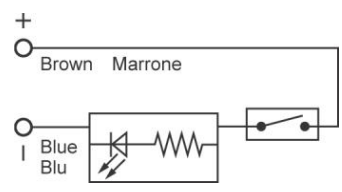
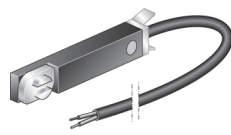
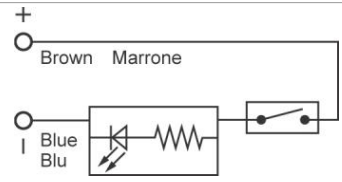
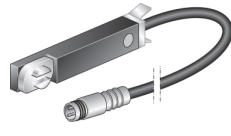
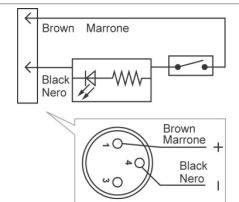
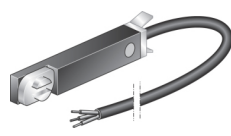
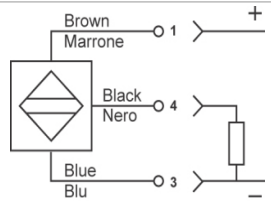
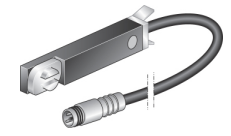
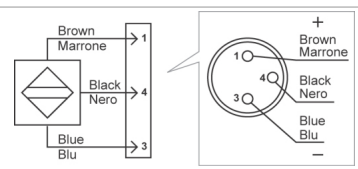


magnetni prekidač serije VNC/VNP/RV2I/DCP2



tip konstrukcije	reed prekidač tip VNCR2, VNPR2, RV2I, DCP2 elektronski prekidač tip VNCE3, VNPE3 svi prekidači sa LED
aktiviranje	permanentnim magnetom
temperatura okoline	-20...+85°C, DCP2 -20...+75°C
način pričvršćivanja	u žljebu cilindra odnosno sa nosač
funkcija	normalno otvoreni kontakti odnosno elektronski prekidač 3-polni PNP
klasa zaštite	IP67

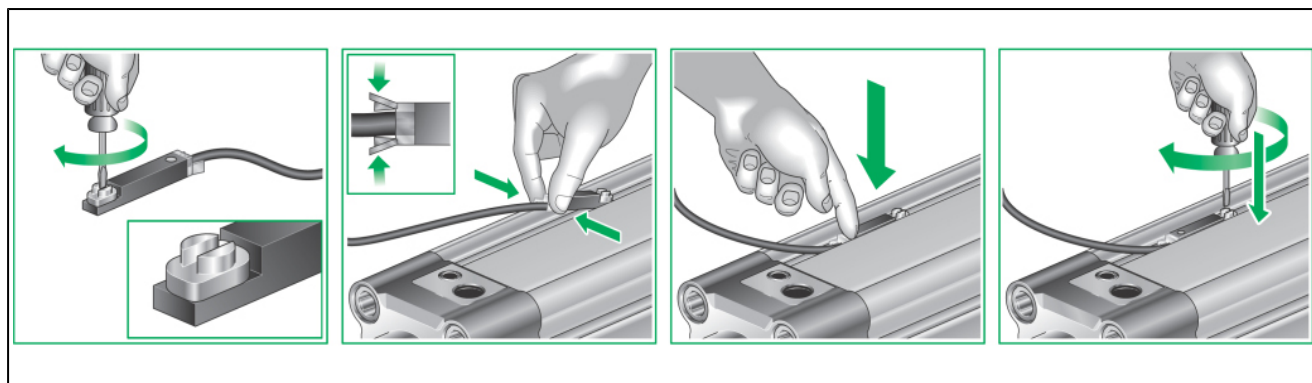
magnetni prekidač

DCP2		
VNPR2/RV2I		
VNCR2		
VNPE3		
VNCE3		

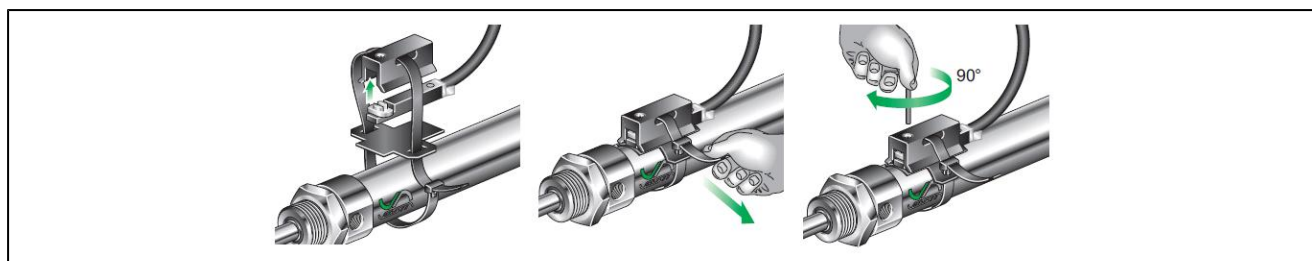
napon [V]	maksimalna struja [mA]	maksimalna snaga [VA]/[W]	električni vek trajanja	kontakt otpor	dužina kabla [m]	tip
3...110 AC/DC	300	10/10	10^7	0,1	3 (sa konektorom)	DCP2
10...250 AC/DC	250	8/8	10^7	0,1	2,5	RV2I
3...48 AC/DC	100	6	10^7	0,1	-	VNCR2
3...48 AC/DC	100	6	10^7	0,1	3	VNPR2
6...30 DC	200	4	10^9	-	-	VNCE3
6...30 DC	200	4	10^9	-	3	VNPE3

Cilindri/hvataljka	prečnik [mm]	tip	nosač
ACM	16-25	VN../RV2I	FFS01VN
ACMT	32-50	VN../RV2I	FFS02VN
AW	32-100	VN../RV2I	ne
CRW	25-100	VN../RV2I	ne
DVM	12	VN..	FFS01VN
DVM	16-25	VN../RV2I	FFS01VN
MHM	20-32	VN../RV2I	ne
MHM	50	DCP2	ne
NSKU/NSKI	16-100	VN../RV2I	ne
NWT	32-125	VN../RV2I	ne
XJC	160-200	VN../RV2I	FJS160VN, FJS200VN

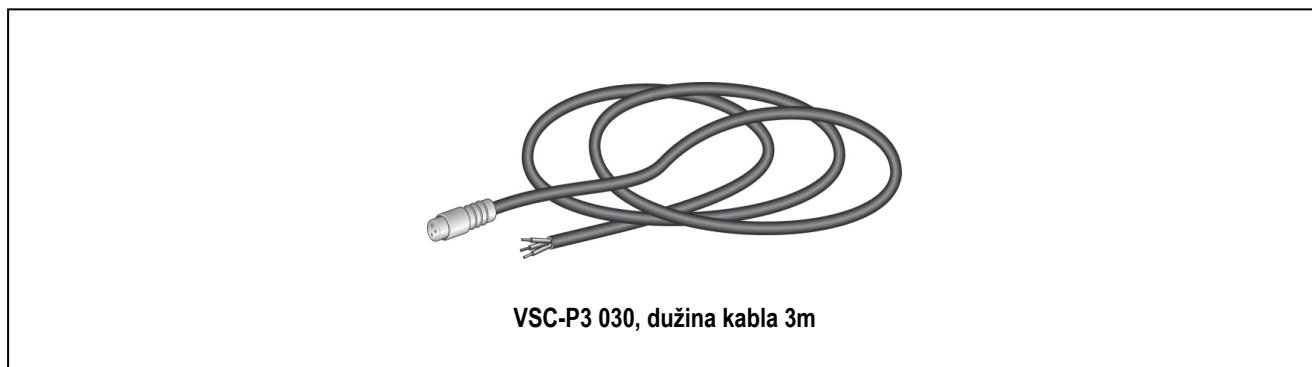
uputstvo za montažu za magnetni prekidač



uputstvo za montažu za cilindar prema ISO6432



produžni kabl za magnetni prekidač serije VNC



ilustracije su samo za informaciju i bez obaveza
sve konstrukcije, konfiguracije, mere i materijali podležu promenama bez prethodne najave