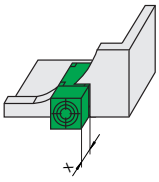
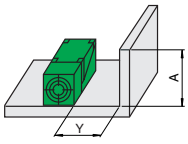
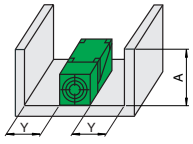
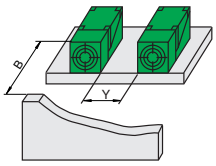
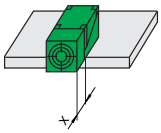
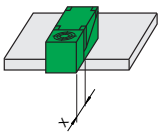
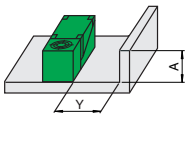
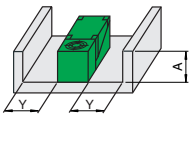
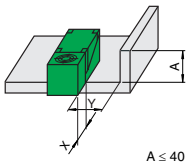
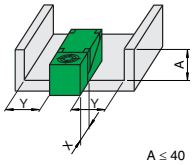
Quaderförmiger Näherungsschalter (Varikont)

(aktive Fläche nach vorne)

Typ	Montage		 A = beliebig	 A = beliebig			
	Maß [mm]	X	Y	Y	B	Y	X
NJ15+U1+...	flush	≥ 0	≥ 0	≥ 0	45	≥ 50	≥ 0
NCB15+U1...	flush	≥ 0	≥ 0	≥ 0	45	≥ 60	≥ 0
NJ20+U1...(AC)	non-flush	≥ 20	-	-	60	≥ 60	≥ 5
NJ20+U1...(DC)	flush	≥ 0	≥ 0	≥ 0	60	≥ 40	≥ 0
NCN20+U1+...	non-flush	≥ 25	-	-	60	≥ 120	≥ 10
NJ30+U1+...	non-flush	≥ 35	-	-	90	≥ 120	≥ 20
NCN30+U1+...	non-flush	≥ 30	-	-	90	≥ 100	≥ 20
NJ40+U1+... (head 55 x 55 mm)	non-flush	-	-	-	120	≥ 160	≥ 25
NCN40+U1+...(AC) (head 55 x 55 mm)	non-flush	-	-	-	120	≥ 240	≥ 25
NCN40+U1+...(DC) (head 40 x 40 mm)	non-flush	-	-	-	120	≥ 160	≥ 25
NRB20-U1...	flush	≥ 0	≥ 0	≥ 0	≥ 60	≥ 90	≥ 0
NRN40-U1...	non-flush						

(aktive Fläche nach oben)

Typ	Montage		 A ≤ 40	 A ≤ 40	 A ≤ 40		 A ≤ 40	
	Maß [mm]	X	Y	Y	X	Y	X	Y
NJ15+U1+...	flush	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0
NCB15+U1...	flush	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0
NJ20+U1...(AC)	non-flush	≥ 0	-	-	≥ 30	≥ 5	≥ 30	≥ 5
					≥ 40	≥ 0	≥ 40	≥ 0
NJ20+U1...(DC)	flush	≥ 0	≥ 0	≥ 5	≥ 0	≥ 0	≥ 0	≥ 0
NCN20+U1+...	non-flush	≥ 0	≥ 10	≥ 20	≥ 0	≥ 10	≥ 0	≥ 20
NJ30+U1+...	non-flush	≥ 15	-	-	≥ 40	≥ 15	≥ 40	≥ 20
NCN30+U1+...	non-flush	≥ 0	-	-	≥ 30	≥ 5	≥ 30	≥ 10
					≥ 40	≥ 0	≥ 40	≥ 5
NJ40+U1+... (head 55 x 55 mm)	non-flush	≥ 0	-	-	≥ 45	≥ 0	≥ 55	≥ 0
NCN40+U1+...(AC) (head 55 x 55 mm)	non-flush	≥ 0	-	-	≥ 50	≥ 0	≥ 55	≥ 0
NCN40+U1+...(DC) (head 40 x 40 mm)	non-flush	≥ 30	-	-	≥ 40	≥ 15	≥ 40	≥ 20
NRB20-U1...	flush	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0
NRN40-U1...	non-flush	≥ 0	≥ 45	≥ 45	≥ 30	≥ 20	≥ 30	≥ 30
					≥ 40	≥ 10	≥ 40	≥ 20

In Einzelfällen sind durch Exemplarstreuungen Abweichungen möglich

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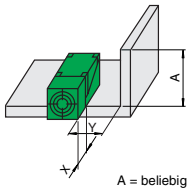
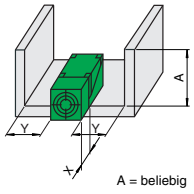
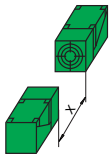
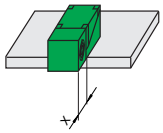
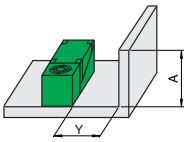
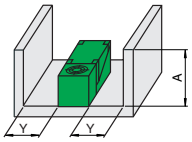
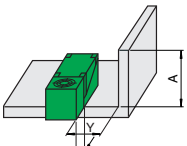
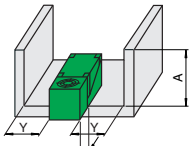
(aktive Fläche nach vorne, Fortsetzung)

 A = beliebig		 A = beliebig		
X	Y	X	Y	X
≥ 0	≥ 0	≥ 0	≥ 0	≥ 50
≥ 0	≥ 0	≥ 0	≥ 0	≥ 80
≥ 10	≥ 5	≥ 10	≥ 15	≥ 60
≥ 20	≥ 0	≥ 20	≥ 0	
≥ 0	≥ 0	≥ 0	≥ 0	≥ 50
≥ 20	≥ 0	≥ 20	≥ 0	≥ 120
≥ 30	≥ 0	≥ 30	≥ 10	≥ 160
		≥ 40	≥ 0	
≥ 30	≥ 10	≥ 40	≥ 0	≥ 100
≥ 40	≥ 0			
≥ 30	≥ 0	≥ 30	≥ 20	≥ 180
		≥ 40	≥ 0	
≥ 30	≥ 0	≥ 40	≥ 0	≥ 300
≥ 30	≥ 10	≥ 30	≥ 15	≥ 300
≥ 40	≥ 0	≥ 40	≥ 0	
≥ 0	≥ 0	≥ 0	≥ 0	≥ 130
≥ 25	≥ 15	≥ 25	≥ 25	≥ 300
≥ 40	≥ 0	≥ 40	≥ 0	

(aktive Fläche seitlich)

	Typ
X	
≥ 0	**NJ15+U1+...**
≥ 0	**NCB15+U1...**
≥ 20	**NJ20+U1...(AC)**
≥ 0	**NJ20+U1...(DC)**
≥ 25	**NCN20+U1+...**
≥ 30	**NJ30+U1+...**
≥ 30	**NCN30+U1+...**
≥ 45	**NJ40+U1+... (head 55 x 55 mm)**
≥ 45	**NCN40+U1+...(AC) (head 55 x 55 mm)**
-	**NCN40+U1+...(DC) (head 40 x 40 mm)**
≥ 0	**NRB20-U1…**
-	**NRN40-U1…**

(aktive Fläche nach oben, Fortsetzung)

 A = beliebig	 A = beliebig	 A = beliebig		 A = beliebig		Typ
Y	Y	X	Y	X	Y	
≥ 0	≥ 5	≥ 0	≥ 0	≥ 0	≥ 5	**NJ15+U1+...**
≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	≥ 0	**NCB15+U1...**
-	-	≥ 30	≥ 5	≥ 30	≥ 5	**NJ20+U1...(AC)**
		≥ 40	≥ 0	≥ 40	≥ 0	
≥ 0	≥ 5	≥ 0	≥ 0	≥ 0	≥ 5	**NJ20+U1...(DC)**
≥ 10	≥ 20	≥ 0	≥ 10	≥ 0	≥ 20	**NCN20+U1+...**
-	-	≥ 40	≥ 15	≥ 40	≥ 20	**NJ30+U1+...**
-	-	≥ 30	≥ 5	≥ 30	≥ 10	**NCN30+U1+...**
		≥ 40	≥ 0	≥ 40	≥ 5	
-	-	≥ 50	≥ 0	≥ 55	≥ 5	**NJ40+U1+... (head 55 x 55 mm)**
-	-	≥ 50	≥ 0	≥ 55	≥ 5	**NCN40+U1+...(AC) (head 55 x 55 mm)**
-	-	≥ 40	≥ 15	≥ 40	≥ 20	**NCN40+U1+...(DC) (head 40 x 40 mm)**
≥ 5	≥ 10	≥ 0	≥ 5	≥ 0	≥ 10	**NRB20-U1…**
≥ 45	≥ 50	≥ 30	≥ 20	≥ 30	≥ 30	**NRN40-U1…**
		≥ 40	≥ 10	≥ 40	≥ 20	

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