











	Modulating, multifunctional			3-point	
	NVG24-MFT2	NV24-MFT2	NV24LON	NV230-3	NV24-3
Type					
AC 230V				•	
AC / DC 24V	•	•	•		•
Stroke (mm)	20	20	20	20	20
Force ¹⁾ (N)	1600/1600	1000/800	1000/800	1000/800	1000/800
Positioning time 4,5 or 7,5 s / mm, selectable				•	•
Running time 35 ²⁾ (75)...150 s, adjustable	•	•	•		
Control signal 3-point				•	•
Control signal DC 0...10 V (0...32 V)	•	•			
Control signal LonMark Functional Profile #8110			•		
Feedback signal DC 2...10V, adjustable	•	•			
Integrated MP data bus interface	•	•			
Input for active/passive sensors, switches	•	•			
Closing point selectable	•	•	•	•	•
Automatic stroke adaptation	•	•	•		

	Fail safe 			
	Modulating, multifunctional			
	NVF24-MFT2	NVF24LON	NVF24-MFT2-E	NVF24LON-E
Type				
AC / DC 24V	•	•	•	•
Stroke (mm)	20	20	20	20
Force (N)	800	800	800	800
Running time (35) ²⁾ 75...150s, adjustable	•	•	•	•
Emergency control time < 1.5s / mm (spring)	•	•	•	•
Emergency control function pulling (closes H4..B, HS..B, H6..N and H7..N)	•	•		
Emergency control function pushing (closes H6..S and H6..SP)			•	•
Control signal DC 0...10V (0...32V), adjustable	•		•	
Control signal LonMark Functional Profile #8110		•		•
Feedback signal DC 2...10V, adjustable	•		•	
Integrated MP data bus interface	•		•	
Input for active/passive sensors, switches	•		•	
Closing point selectable	•	•	•	•
Automatic stroke adaptation	•	•	•	•

1) Closing force / Inhibiting force

2) For 10mm stroke only