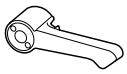
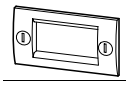
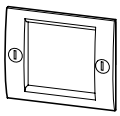
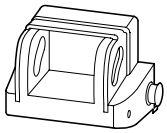
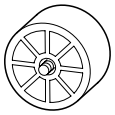
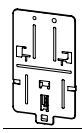
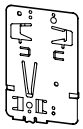
	For use with	Part no. Article no. when ordered separately	Price see price list	Std. pack	Notes
Add-on handle					
Enables switching when the control panel door is open					
	NZM1(-4), PN1(-4), N1(-4) NZM2(-4), PN2(-4), N2(-4)	**NZM1/2-XDZ** 266621		1 off	Push-fits on to the extension shaft 100 mm free extension shaft required.
	NZM3(-4), PN3(-4), N3(-4) NZM4(-4), N4(-4)	**NZM3/4-XDZ** 266622		1 off	
Insulating surrounds					
For toggle lever, rotary handle with rotary drive and remote operator.					
	NZM1(-4) PN1(-4), N1(-4)	**NZM1-XBR** 260195		1 off	For oblong cut-out on doors and enclosures with material thicknesses of 1.5 – 5 mm. External warning plate/designation label can be clipped on NZM4-XBR cannot be combined with rotary handle with rotary drive.
	NZM2(-4) PN2(-4), N2(-4)	**NZM2-XBR** 260197			
	NZM3(-4) PN3(-4), N3(-4)	**NZM3-XBR** 284645			
	NZM4(-4) N4(-4)	**NZM4-XBR** 284646			
Toggle lever locking device					
Off position lockable using up to 3 padlocks (hasp thickness 4 – 8 mm)					
	NZM1(-4) PN1(-4), N1(-4)	**NZM1-XKAV** 260199		1 off	Cannot be combined with insulating surround.
	NZM2(-4), PN2(-4), N2(-4) NZM3(-4), PN3(-4), N3(-4)	**NZM2/3-XKAV** 260201		1 off	
Spacers					
Enables fast and low-priced adjustment of differing frame sizes with/without rotary handle to the same front depth					
	NZM1(-4), PN1(-4), N1(-4) NZM2(-4), PN2(-4), N2(-4)	**NZM1/2-XAB** 260203		1 set	Grid depth 17.5 mm, M4 thread Type contains 4 off spacer Maximum component capacity: NZM1: 4 units per fixing screw, NZM2: 2 units per fixing screw 2 (NZM1) or 4 (NZM2) fixing screws contained per circuit-breaker
	NZM3(-4) PN3(-4), N3(-4) NZM4(-4) N4(-4)	**NZM3-XAB** 260211		1 set	Grid depth 17.5 mm, M5 thread One set contains 4 spacers NZM3, NZM4: 1 off per fixing screw 4 fixing screws per switch included
Clip plate					
Enables snap-fit of the circuit-breaker to a DIN rail					
	NZM1(-4) PN1(-4) N1(-4)	**NZM1-XC35** 260213		1 off	For top-hat rail 35 mm
	NZM2 PN2 N2	**NZM2-XC75** 260215		1 off	For top-hat rail 75 mm Not suitable for circuit-breakers with remote operator.