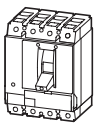
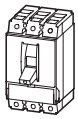
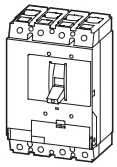
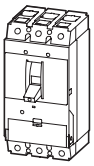
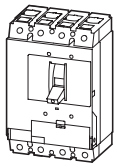
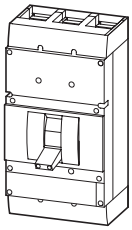
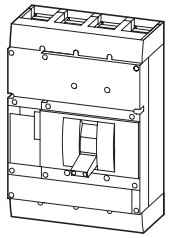
		Rated current = rated uninterrupted current $I_n = I_u$ A	Short-circuit protection max. fuse gL-characteristic A gL	3 switch positions I, +, 0; can be tripped remotely with shunt/undervoltage release 3 pole Part no. Article no.	Price see price list	4 pole Part no. Article no.	Price see price list	Std. pack
Switch-disconnectors								
Terminals standard, terminal screws as accessories								
		63	125	**LN1-63-I** 111994		**LN1-4-63-I** 111998		1 off
		100	125	**LN1-100-I** 111995		**LN1-4-100-I** 111999		
		125	125	**LN1-125-I** 111996		**LN1-4-125-I** 112000		
		160	160	**LN1-160-I** 111997		**LN1-4-160-I** 112001		
Terminal screws standard, terminals as accessories								
		160	250	**LN2-160-I** 112002		**LN2-4-160-I** 112005		1 off
		200	250	**LN2-200-I** 112003		**LN2-4-200-I** 112006		
		250	250	**LN2-250-I** 112004		**LN2-4-250-I** 112007		
		400	630	**LN3-400-I** 112008		**LN3-4-400-I** 112010		
		630	630	**LN3-630-I** 112009		**LN3-4-630-I** 112011		
		800	1600	**LN4-800-I** 112012		**LN4-4-800-I** 112016		
		1000	1600	**LN4-1000-I** 112013		**LN4-4-1000-I** 112017		
		1250	1600	**LN4-1250-I** 112014		**LN4-4-1250-I** 112018		
		1600	1600	**LN4-1600-I** 112015		**LN4-4-1600-I** 112019		

Notes
Main switch characteristics including positive drive to IEC/EN 60204 and VDE 0113
Isolating characteristics to IEC/EN 60947-3 and VDE 0660
Protection against accidental contact according to IEC 100
Notes for terminals → 21