



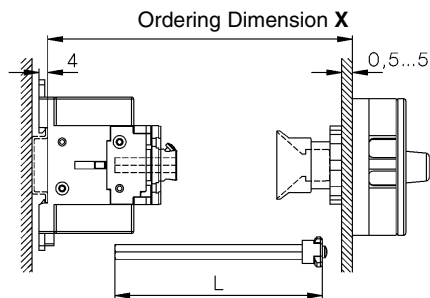


# Emergency-Stop-Main Switches, Base Mounting with Door Clutch for Single-Hole Mounting

Depth X is adjustable (delivered with X<sub>max</sub> see below), IP66

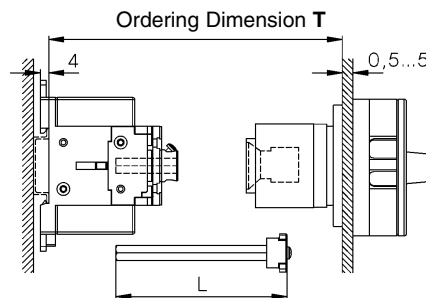
	max. padlocks	AC21 690V	AC23 3x400V	Plate	Type	Pack pcs.	Weight kg/pcs
<b>3-pole, padlock device SV4</b> 							
		20A	<b>7,5kW</b>	64 □	LTS20 VZVHN4 A3	1	0,19
		25A	<b>10kW</b>	64 □	LTS25 VZVHN4 A3	1	0,19
		32A	<b>12,5kW</b>	64 □	LTS32 VZVHN4 A3	1	0,19
		40A	<b>16kW</b>	64 □	LTS40 VZVHN4 A3	1	0,19
		63A	<b>22kW</b>	64 □	LTS63 VZVHN4 A3	1	0,22
		80A	<b>22kW</b>	64 □	LTS80 VZVHN4 A3	1	0,22
		85A	<b>30kW</b>	64 □	LTS85 VZVHN4 A3	1	0,40
		100A	<b>37kW</b>	64 □	LTS100 VZVHN4 A3	1	0,40
		125A	<b>45kW</b>	64 □	LTS125 VZVHN4 A3	1	0,40
<b>4-pole, padlock device SV4</b> 							
		20A	<b>7,5kW</b>	64 □	LTS20 VZVHN4 A4	1	0,20
		25A	<b>10kW</b>	64 □	LTS25 VZVHN4 A4	1	0,20
		32A	<b>12,5kW</b>	64 □	LTS32 VZVHN4 A4	1	0,20
		40A	<b>16kW</b>	64 □	LTS40 VZVHN4 A4	1	0,20
		63A	<b>22kW</b>	64 □	LTS63 VZVHN4 A4	1	0,26
		80A	<b>22kW</b>	64 □	LTS80 VZVHN4 A4	1	0,26
		85A	<b>30kW</b>	64 □	LTS85 VZVHN4 A4	1	0,45
		100A	<b>37kW</b>	64 □	LTS100 VZVHN4 A4	1	0,45
		125A	<b>45kW</b>	64 □	LTS125 VZVHN4 A4	1	0,45
<b>6-pole, padlock device SV4</b> 							
		20A	<b>7,5kW</b>	64 □	LTS20 VZVHN4 A6	1	0,32
		25A	<b>10kW</b>	64 □	LTS25 VZVHN4 A6	1	0,32
		32A	<b>12,5kW</b>	64 □	LTS32 VZVHN4 A6	1	0,32
		40A	<b>16kW</b>	64 □	LTS40 VZVHN4 A6	1	0,32
		63A	<b>22kW</b>	64 □	LTS63 VZVHN4 A6	1	0,37
		80A	<b>22kW</b>	64 □	LTS80 VZVHN4 A6	1	0,37
<b>8-pole, padlock device SV4</b> 							
		20A	<b>7,5kW</b>	64 □	LTS20 VZVHN4 A8	1	0,34
		25A	<b>10kW</b>	64 □	LTS25 VZVHN4 A8	1	0,34
		32A	<b>12,5kW</b>	64 □	LTS32 VZVHN4 A8	1	0,34
		40A	<b>16kW</b>	64 □	LTS40 VZVHN4 A8	1	0,34
		63A	<b>22kW</b>	64 □	LTS63 VZVHN4 A8	1	0,45
		80A	<b>22kW</b>	64 □	LTS80 VZVHN4 A8	1	0,45

## Depth Single Hole Mounting Ø22mm LTS.. VZV..



Type	X min	X max	L
LTS20-80 VZV.. 3, 4-pole	91 -	190	<b>X - 40±3</b>
LTS20-80 VZV.. 6, 8-pole	111 -	190	<b>X - 60±3</b>
LTS85-125 VZV.. 3, 4-pole	95-	190	<b>X - 44±3</b>

## 4-Hole Mounting LTS.. V(HN).. (3, 4-pole)


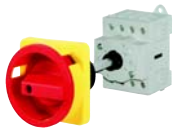


Type	T min	T max	L	Type	T min	T max
LTS20-80 VH..	111 -	190	<b>T - 60±3</b>	LT160 VH..	120 -	450
LTS85-125 VH..	115 -	190	<b>T - 64±3</b>			

greater X- and T-Dimensions (max. 380mm for LTS..) on request


## Emergency-Stop-Main Switches, Base Mounting with Door Clutch, Padlock Device for Four-Hole Mounting

Depth T is adjustable (delivered with T<sub>max</sub> see page 278), IP66

	max. padlocks	AC21 690V	AC23 3x400V	Plate	Type	Pack pcs.	Weight kg/pcs
<b>3-pole, padlock device SV4(34)</b> 							
		20A	<b>7,5kW</b>	64 □ 1)	LTS20 VHN4 A3	1	0,20
		25A	<b>10kW</b>	64 □ 1)	LTS25 VHN4 A3	1	0,20
		32A	<b>12,5kW</b>	64 □ 1)	LTS32 VHN4 A3	1	0,20
		40A	<b>16kW</b>	64 □ 1)	LTS40 VHN4 A3	1	0,20
		63A	<b>22kW</b>	64 □ 1)	LTS63 VHN4 A3	1	0,24
		80A	<b>22kW</b>	64 □ 1)	LTS80 VHN4 A3	1	0,24
		85A	<b>30kW</b>	64 □ 1)	LTS85 VHN4 A3	1	0,40
		100A	<b>37kW</b>	64 □ 1)	LTS100 VHN4 A3	1	0,40
		125A	<b>45kW</b>	64 □ 1)	LTS125 VHN4 A3	1	0,40
		160A	<b>55kW</b>	88 □	LT160 VHN34 T300	1	1,38
<b>4-pole, padlock device SV4(34)</b> 							
		20A	<b>7,5kW</b>	64 □ 1)	LTS20 VHN4 A4	1	0,21
		25A	<b>10kW</b>	64 □ 1)	LTS25 VHN4 A4	1	0,21
		32A	<b>12,5kW</b>	64 □ 1)	LTS32 VHN4 A4	1	0,21
		40A	<b>16kW</b>	64 □ 1)	LTS40 VHN4 A4	1	0,21
		63A	<b>22kW</b>	64 □ 1)	LTS63 VHN4 A4	1	0,28
		80A	<b>22kW</b>	64 □ 1)	LTS80 VHN4 A4	1	0,28
		85A	<b>30kW</b>	64 □ 1)	LTS85 VHN4 A4	1	0,45
		100A	<b>37kW</b>	64 □ 1)	LTS100 VHN4 A4	1	0,45
		125A	<b>45kW</b>	64 □ 1)	LTS125 VHN4 A4	1	0,45
		160A	<b>55kW</b>	88 □	LT160 VHN34 T400	1	1,77
<b>6-pole, 8-pole Changeover Switch with Padlock Device for Base Mounting</b>					on request on request		

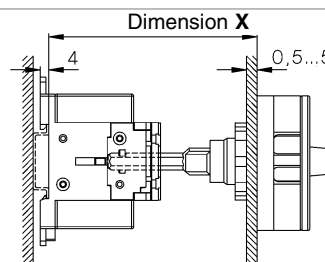
## Emergency-Stop-Main Switches, Base Mounting with Door Clutch for Single-Hole Mounting

Depth X is not adjustable, declare depth X when ordering, IP66

	max. padlocks	AC21 690V	AC23 3x400V	Plate	Type	Pack pcs.	Weight kg/pcs
<b>4-pole, padlock device SV4</b> 							
		20A	<b>7,5kW</b>	64 □	LTS20 VZHN4 A4 X..	1	0,18
		25A	<b>10kW</b>	64 □	LTS25 VZHN4 A4 X..	1	0,18
		32A	<b>12,5kW</b>	64 □	LTS32 VZHN4 A4 X..	1	0,18
		40A	<b>16kW</b>	64 □	LTS40 VZHN4 A4 X..	1	0,18
		63A	<b>22kW</b>	64 □	LTS63 VZHN4 A4 X..	1	0,25
		80A	<b>22kW</b>	64 □	LTS80 VZHN4 A4 X..	1	0,25
<b>3-pole, 6-pole, 8-pole</b>					on request		

Declare depth X when ordering

Type	Preference values for X
LTS.. VZH..	80, 85, 104, 129 (tolerance -3, +1,5)



Add-on modules see page 277

1) Types with padlock device 88 □ type suffix **88**, ordering example: LTS32 VHN4**88** A3, on request