LT 84 / LS 84 / SLT 42

Performance features

» For controlling ventilation drives

» Self-explanatory symbols

» Versions for flush-mounted and surface-mounted installation and for moisture-prone areas

Type	Art. No.	Description		Technical data	
LT 84-U	63.701.29	**Ventilation button**			
		» For controlling a ventilation group		Input voltage	24 V DC
				Type of protection	IP 20
		» Ventilation OPEN / STOP / CLOSED via double button with 2 unlocked normally open contacts		Housing	Plastic
				Colour	White
		» For installing in 55 mm flush-mounted socket (not included)		W x H	80 x 80 mm
				Weight	0.15 kg

Type	Art. No.	Description		Technical data	
LT 84-U-SD	63.701.35	**Ventilation button**			
		» For controlling a ventilation group		Input voltage	24 V DC
				Type of protection	IP 20
		» Ventilation OPEN / STOP / CLOSED via double button with 2 unlocked normally open contacts		Housing	Plastic
				Colour	White
		» With integrated LED readout OPEN		W x H	80 x 80 mm
		» For installing in 55 mm flush-mounted socket (not included)		Weight	0.15 kg

Type	Art. No.	Description		Technical data	
LT 84-U-V	63.701.30	**Ventilation button**			
		» For controlling a 230 V AC ventilation group		Input voltage	230 V AC
				Type of protection	IP 20
		» Ventilation OPEN / STOP / CLOSED via double button; buttons mechanically interlocked; STOP by releasing the button		Housing	Plastic
				Colour	White
				W x H	80 x 80 mm
		» For installing in 55 mm flush-mounted socket (not included)		Weight	0.30 kg

Type	Art. No.	Description	Technical data	
LS 84-U-V	63.701.45	**Ventilation switch**		

» For controlling a 230 V AC ventilation group

» Ventilation OPEN / STOP / CLOSED via double button; buttons mechanically interlocked; STOP by repeated/renewed press of rocker switch back to starting position

» For installing in 55 mm flush-mounted socket (not included)

Technical data	
Input voltage	230 V AC
Type of protection	IP 20
Housing	Plastic
Colour	White
W x H	80 x 80 mm
Weight	0.30 kg

Type	Art. No.	Description	Technical data
LT 84-U-W	63.701.31	**Ventilation switch**	

» Automatic switch for weather/temperature ON / OFF

» For installing in 55 mm flush-mounted socket (not included)

Technical data	
Input voltage	24 V DC
Type of protection	IP 20
Housing	Plastic
Colour	White
W x H	80 x 80 mm
Weight	0.30 kg

Type	Art. No.	Description	Technical data
SLT 42-U	30.401.10	**Key vent button**	

» For manually opening and closing a ventilation group in conjunction with D+H SHEV or ventilation control panels

» Function: Ventilation OPEN / CLOSED via key operated changeover contact

» For installing in deep 55 mm flush-mounted sockets (not included)

» Profile semi-cylinder not included in scope of supply

Technical data	
Input voltage	24 V DC
Type of protection	IP 20
Housing	Plastic
Colour	White
W x H	80 x 80 mm
Weight	0.15 kg

Type	Art. No.	Description		Technical data	
SLT 42-U-SD	30.400.50	**Key vent button**			
		» For manually opening and closing a ventilation group in conjunction with D+H SHEV or ventilation control panels		Input voltage	24 V DC
				Type of protection	IP 20
				Housing	Plastic
		» Function: Ventilation OPEN / CLOSED via key operated changeover contact		Colour	White
				W x H	80 x 80 mm
				Weight	0.15 kg
		» With integrated LED readout OPEN			
		» For installing in deep 55 mm flush-mounted sockets (not included)			
		» Profile semi-cylinder not included in scope of supply			

Type	Art. No.	Description		Technical data	
SLT 42-A	30.400.30	**Key vent button**			
		» For manually opening and closing a ventilation group in conjunction with D+H SHEV or ventilation control panels		Input voltage	24 V DC
				Type of protection	IP 54
				Housing	Aluminium
		» Function: Ventilation OPEN / CLOSED via key operated changeover contact		Colour	Light grey
				W x H x D (max.)	70 x 90 x 65 mm
				Weight	0.45 kg
		» Profile semi-cylinder not included in scope of supply			

Type	Art. No.	Description		Technical data	
SLT 42-A-SD	30.400.40	**Key vent button**			
		» For manually opening and closing a ventilation group in conjunction with D+H SHEV or ventilation control panels		Input voltage	24 V DC
				Type of protection	IP 54
				Housing	Aluminium
		» Function: Ventilation OPEN / CLOSED via key operated changeover contact		Colour	Light grey
				W x H x D	70 x 90 x 65 mm
				Weight	0.45 kg
		» With integrated LED readout OPEN			
		» Profile semi-cylinder not included in scope of supply			

Type	Art. No.	Description		Technical data	
LT 84-A	63.701.36	**Ventilation button**			

» For controlling a ventilation group

» Suitable for surface-mounted installation in moisture-prone areas

» Ventilation OPEN / STOP / CLOSED via double button with 2 unlocked normally open contacts

Technical data	
Input voltage	24 V DC
Type of protection	IP 44
Housing	Plastic
Colour	Light grey
W x H x D	70 x 70 x 45 mm
Weight	0.20 kg

Type	Art. No.	Description	Technical data
AP-LT	63.701.33	**Surface-mounted housing, single**	

» For holding one SLT, LT or LS for surface-mounted installation

Technical data	
Housing	Plastic
Colour	White
W x H x D	80 x 80 x 35 mm
Weight	0.10 kg

Type	Art. No.	Description	Technical data
AP2-LT	63.701.34	**Surface-mounted housing, double**	

» For holding two SLT, LT or LS for surface-mounted installation

Technical data	
Housing	Plastic
Colour	White
W x H x D	150 x 80 x 35 mm
Weight	0.20 kg

Type	Art. No.	Description	Technical data	
LT 84-R2	63.701.32	**Double frame** » For combining two SLT, LT or LS in flush-mounted installation		
			Material	Plastic
			Colour	White
			W x H	150 x 80 mm
			Weight	0.10 kg
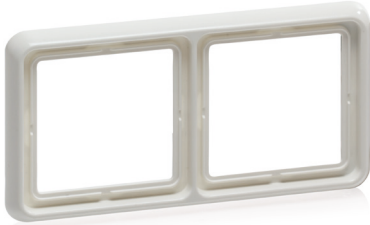
Type	Art. No.	Description	Technical data	
PHZ 28	70.600.53	**Profile semi-cylinder** » For key vent button (SLT) » Including 3 keys		
			Weight	0.15 kg