

Item	Kit description	Name	Function/contents	Order number
10	Power unit (main module)	LSGA	100 / 115 / 230 V AC	51500317
20	Power unit (main module)	LSGD	24 V AC + DC	51500318
30	Jumper		Part of power unit item 10	
40	Central module (controller)	LSCH-S1	1 current output	51501225
50	Central module (controller)	LSCH-S2	2 current outputs	51501222
60	Central module (controller)	LSCH-H1	1 current output + HART	51501223
70	Central module (controller)	LSCH-H2	2 current outputs + HART	51501226
80	Central module (controller)	LSCP	PROFIBUS PA/no current output	51501227
90	Central module (controller)	LSCP-DP	PROFIBUS DP/no current output	51502500
90	Kit COM2x3 Central module PROFIBUS DP	LSCP-DP	Central module PROFIBUS DP Relay module + 2 relays Current input and terminals valid of: hardware version 2.10	71134729
270	O ₂ transmitter	MKOH	O ₂ + temperature for COS21	51503352
280	O ₂ transmitter	MKOH	O ₂ + temperature + air pressure	51503353
290	Relay module	LSR1-2	2 relays	51500320
290	Relay module	LSR2-2i	2 relays + current input 4 to 20 mA	51504304
290	Kit CxM2x3 Relay module PROFIBUS DP	LSR2-DP	Relay module + 2 relays Current input and terminals DP valid of: hardware version 2.10	71134732
300	Relay module	LSR1-4	4 relays	51500321
300	Relay module	LSR2-4i	4 relays + current input 4 to 20 mA	51504305
310, 320	Ribbon cable lines		2 ribbon cable lines	51501074
330, 340, 450	Internal housing parts		Docking assembly, empty electronics box, small parts	51501073
450a, 450c	Torx screws K4x10		Internal housing parts	
450b	Torx screw for central module		Internal housing parts	
370, 410, 420, 430, 460	Housing cover		Display cover, connection compartment cover, front membrane, hinges, cover screws, small parts	51501068
460a, 460c	Screws for housing cover		Parts of housing cover	
400, 480	Housing base		Base, threaded joints	51501072
430	Hinges		2 pairs of hinges	51501069
470	Terminal strip		Terminal strip for connection to mains	51501079
A	Electronics box with relay module LSR1-x (bottom) and power unit LSGA/LSGD (top)			
B	Fuse also accessible if electronics box installed			
C	Fuse		Part of power unit, item 10	
D	Choice of line voltage		Position of jumper on power unit, item 10 depending on desired line voltage	