

Enclosures	Code	For Switch Sizes			
		S00	S0	S1	S2

## Plastic Enclosures

Enclosure series protection IP 66/67, made of strong durable plastic, increased wiring space and cover coupling

### KS and KL series

With high UV-resistance, Flammability Standard: UL94 V-0

### CS and CL series

For applications in an aggressive environment, such as oil, chemical substances and grease

Each enclosure has 2 knock-outs on top and bottom for metric thread according to EN 50262. Standard equipment includes both a ground and neutral terminal. Size S0 enclosures are also available with lateral conduit knock-out and a cover interlock which allows for opening without dismantling the handle. They can also be supplied with a cover locked in 1 position. These enclosures are also available for conduit entries for PG-thread.



The following switch types can be mounted:

Switch type	Max. no. of stages
CA4	3
CG4	2
CG6	2

**KS3/CS3**

M16

Without cover interlock

**KS10/CS10**  
**KS50/CS50**

M25  
M20

With cover interlock (the enclosure can only be opened at 9 o'clock position)

**KS11/CS11**  
**KS51/CS51**

M25  
M20

With cover interlock (the enclosure can only be opened at 12 o'clock position)

**KS12/CS12**  
**KS52/CS52**

M25  
M20

The following switch types can be mounted:

Switch type	Max. no. of stages
CA10	6
CA11, CA20	5
CA25, CG8, CH10-CHR16	4

Without cover interlock

**KL10/CL10**  
**KL50/CL50**

M25  
M20

With cover interlock (the enclosure can only be opened at 9 o'clock position)

**KL11/CL11**  
**KL51/CL51**

M25  
M20

With cover interlock (the enclosure can only be opened at 12 o'clock position)

**KL12/CL12**  
**KL52/CL52**

M25  
M20

The following switch types can be mounted:

Switch type	Max. no. of stages
CA10	3
CA11	2
CA20, CA25, CG8	2
CH10-CHR16	2



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