T cam switches and P switch-disconnectors for safe switching, disconnection and control

Our powerful, rugged and compact T cam switches and P switch-disconnectors are found in many industrial, commercial and building applications. The surface-mounted switches and the switch front are equipped with IP65 protection, allowing them to be used in harsh environments. Ten basic switch types are available, featuring four different designs, a large number of standard circuits and a wide power range. We also offer customized designs in addition to standard ones, meaning the possibilities are almost unlimited. Our portfolio also includes a comprehensive range of accessories to match the needs of any application. All current paths are equipped with double-break contacts.

Using metal shaft extensions, our reliable P1 and P3 switches can be installed in control cabinets with a depth of up to 600 mm, while multiple handle and shaft options make it possible to find a solution for every application. The most common types are available as complete packages consisting of switch, shaft and handle.

Get more information

T cam switches

Our T cam switches are based on a highly flexible, compact and rugged modular system. The power ratings TM, T0, T3, T5B, T5, T6, T8 are available in four different designs. The rated operational power of the T cam switches ranges from 6.5 kW to 132 kW as per AC 23 A at 400/415 V, 50-60 Hz. The rated uninterrupted current I_u is between 10 A and 315 A. Our T cam switches can be used in a wide range of applications. We also offer tailor-made designs based on customer specifications.

P switch-disconnectors

Our P1 (up to 32 A), P3 (up to 100 A) and P5 (up to 315 A) switch-disconnectors feature a highly compact and rugged design. The manual drive acts directly on the contacts, which automatically open when the device is switched off.
The P switch-disconnector can be used as a main switch with or without emergency-stop function, as an on/off switch, as a maintenance and repair switch or as a safety switch.

Main switch with emergency-stop function[1)]

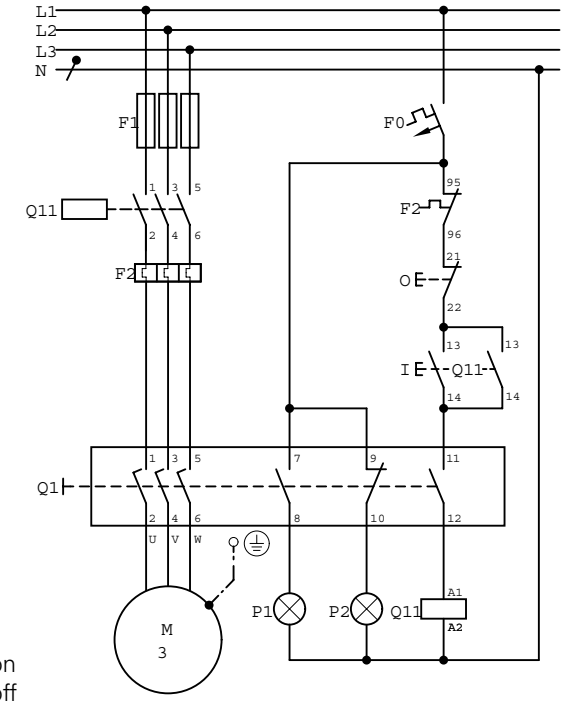
Machining and processing equipment requires a supply-disconnecting device according to EN 60204-1. In addition, it also needs to be ensured that machines are shut down in the event of an emergency. In the example of the textile processing machine shown on the left, these two functions are performed by a P3 switch-disconnector.
Emergency shutdown requirements:

- Priority of the function and the option to activate it in all operating modes
- The ability to switch off any energy supply that leads to dangerous machine conditions as quickly as possible.

[1)] Our emergency-stop devices can also be used as emergency-off devices.

Safety switch with load shedding and signaling

The P and T safety switches with load-shedding functionality are intended for use as maintenance and repair switches. Their main task is the safe disconnection of loads from the mains. Thanks to the load-shedding circuit, these switches are capable of handling the rated continuous current I_u. The switch will switch without any load, and the additional signal contacts can be used to signal the switch position. Integrating the switch properly in the application program of the system will increase its safety.



P1 = on
P2 = off
Q11 = load shedding

Main-circuits/ poles	Auxilia-rycircuits		Rated uninter-rupted current I_u A	**Surface-mounted** IP65 **Part no.**	Article no.	**Flush-mounted** IP65 at the front **Part no.**	Article no.	**Rear-mounted** IP65 at the front **Part no.**	Article no.	**Rear-mounted** **With metal shaft for control cabinetswith a depth of 400 mm** IP65 at the front **Part no.**	Article no.
Main switches, maintenance switches, repair switches											
With red rotary handle and yellow locking ring Note: All versions are also available with a black toggle → online catalog. Lockable in the 0 (off) position											
1	-	-	20	**T0-1-8200/I1/SVB**	207145	**T0-1-8200/EA/SVB**	053110	**T0-1-8200/V/SVB**	057856	-	
			32	**T3-1-8200/I2/SVB**	207200	**T3-1-8200/EA/SVB**	066576	**T3-1-8200/V/SVB**	007255	-	
			63	**T5B-1-8200/I4/SVB**	207240	**T5B-1-8200/EA/SVB**	094279	**T5B-1-8200/V/SVB**	094273	-	
			100	-		**T5-1-8200/EA/SVB**	097224	**T5-1-8200/V/SVB**	097222	-	
2	-	-	20	**T0-1-102/I1/SVB**	207143	**T0-1-102/EA/SVB**	091078	**T0-1-102/V/SVB**	095824	-	
			32	**T3-1-102/I2/SVB**	207198	**T3-1-102/EA/SVB**	014374	**T3-1-102/V/SVB**	019120	-	
			63	**T5B-1-102/I4/SVB**	207238	**T5B-1-102/EA/SVB**	094469	**T5B-1-102/V/SVB**	094463	-	
			100	**T5-1-102/I5/SVB**	207273	**T5-1-102/EA/SVB**	098808	**T5-1-102/V/SVB**	098806	-	
3	-	-	20	**T0-2-1/I1/SVB**	207147	**T0-2-1/EA/SVB**	038873	**T0-2-1/V/SVB**	043619	-	
			25	**P1-25/I2/SVB**	207293	**P1-25/EA/SVB**	041097	**P1-25/V/SVB**	055335	**P1-25/M4/SVB**	172875
			32	**P1-32/I2/SVB**	207314	**P1-32/EA/SVB**	081438	**P1-32/V/SVB**	095676	**P1-32/M4/SVB**	172865
			63	**P3-63/I4/SVB**	207343	**P3-63/EA/SVB**	031607	**P3-63/V/SVB**	048218	**P3-63/M4/SVB**	172784
			100	**P3-100/I5/SVB**	207373	**P3-100/EA/SVB**	074320	**P3-100/V/SVB**	088558	**P3-100/M4/SVB**	172818
			125	**DMM-125/3/I5/P-R**	172851	**P5-125/EA/SVB**	280898	**P5-125/V/SVB**	280914	**DMM-125/3/M4/P-R**	6094964
			160	**DMM-160/3/I5/P-R**	172794	**P5-160/EA/SVB**	280922	**P5-160/V/SVB**	280928	**DMM-160/3/M4/P-R**	6094965
			250	-		**P5-250/EA/SVB**	280936	**P5-250/V/SVB**	280942	**DMV-250/3/M4/P-R**	6094966
			315	-		**P5-315/EA/SVB**	280950	**P5-315/V/SVB**	280956	-	
			400	-		-		-		**DMV-400/3/M4/P-R**	6094967
3 + N	-	-	20	**T0-2-8900/I1/SVB**	207151	-		-		-	
			25	**P1-25/I2/SVB/N**	207298	**P1-25/EA/SVB/N**	081587	**P1-25/V/SVB/N**	086333	**P1-25/M4/SVB/N**	172877
			32	**P1-32/I2/SVB/N**	207319	**P1-32/EA/SVB/N**	091079	**P1-32/V/SVB/N**	095825	**P1-32/M4/SVB/N**	172867
			63	**P3-63/I4/SVB/N**	207349	**P3-63/EA/SVB/N**	010398	**P3-63/V/SVB/N**	015144	**P3-63/M4/K2-PR/N**	172812
			100	**P3-100/I5/SVB/N**	207379	**P3-100/EA/SVB/N**	019890	**P3-100/V/SVB/N**	024636	**P3-100/M4/K2-PR/N**	172828
			125	**DMM-125/4/I5/P-R**	172854	**P5-125/EA/SVB/N**	280910	**P5-125/V/SVB/N**	280916	**DMM-125/4/M4/P-R**	6094968
			160	**DMM-160/4/I5/P-R**	172797	**P5-160/EA/SVB/N**	280924	**P5-160/V/SVB/N**	280930	**DMM-160/4/M4/P-R**	6094969
			250	-		**P5-250/EA/SVB/N**	280938	**P5-250/V/SVB/N**	280944	**DMV-250/4/M4/P-R**	6094970
			315	-		**P5-315/EA/SVB/N**	280952	**P5-315/V/SVB/N**	280958	-	
			400	-		-		-		**DMV-400/4/M4/P-R**	6094971
3	1	0	20	**T0-2-15679/I1/SVB**	207149	**T0-2-15679/EA/SVB**	081588	**T0-2-15679/V/SVB**	086334	-	
3	1	1	25	**P1-25/I2/SVB/HI11**	207297	**P1-25/EA/SVB/HI11**	091080	**P1-25/V/SVB/HI11**	095826	**P1-25/M4/SVB/HI11**	172767
			32	**P1-32/I2/SVB/HI11**	207318	**P1-32/EA/SVB/HI11**	072567	**P1-32/V/SVB/HI11**	015145	**P1-32/M4/SVB/HI11**	172869
			63	**P3-63/I4/SVB/HI11**	207348	**P3-63/EA/SVB/HI11**	019891	**P3-63/V/SVB/HI11**	024637	**P3-63/M4/SVB/HI11**	172788
			100	**P3-100/I5/SVB/HI11**	207378	**P3-100/EA/SVB/HI11**	029383	**P3-100/V/SVB/HI11**	034129	**P3-100/M4/SVB/HI11**	172822
3 + N	1	1	20	**T0-3-15680/I1/SVB**	207153	**T0-3-15680/EA/SVB**	038875	**T0-3-15680/V/SVB**	043621	-	
			25	-		**P1-25/EA/SVB/N/HI11**	048367	**P1-25/V/SVB/N/HI11**	053113	**P1-25/M4/SVB/N/HI11**	172769
			32	**T3-3-15680/I2/SVB**	207202	**P1-32/EA/SVB/N/HI11**	057859	**P1-32/V/SVB/N/HI11**	062605	**P1-32/M4/SVB/N/HI11**	172871
			63	**P3-63/I4/SVB/N/HI11**	207350	**P3-63/EA/SVB/N/HI11**	067351	**P3-63/V/SVB/N/HI11**	072097	**P3-63/M4/K2-PR/N/HI11**	172816
			100	**P3-100/I5/SVB/N/HI11**	207380	**P3-100/EA/SVB/N/HI11**	076843	**P3-100/V/SVB/N/HI11**	081589	**P3-100/M4/K2-PR/N/HI11**	172832
3	2	1	20	**T0-3-15683/I1/SVB**	207157	**T0-3-15683/EA/SVB**	015571	**T0-3-15683/V/SVB**	015634	-	
6	-	-	20	**T0-3-8342/I1/SVB**	207159	**T0-3-8342/EA/SVB**	029382	**T0-3-8342/V/SVB**	034128	-	
			32	**T3-3-8342/I2/SVB**	207208	**T3-3-8342/EA/SVB**	071326	**T3-3-8342/V/SVB**	076072	-	
			63	**T5B-3-8342/I4/SVB**	207242	**T5B-3-8342/EA/SVB**	092308	**T5B-3-8342/V/SVB**	092300	-	
			100	**T5-3-8342/I5/SVB**	207279	**T5-3-8342/EA/SVB**	096383	**T5-3-8342/V/SVB**	096381	-	
Molded-case switch (UL/CSA) as a main switch according to NFPA 79											
3	-	-	30	-		**P3-30/EA/SVB-MCS**	237892	**P3-30/V/SVB-MCS**	237894	-	
				-		**P3-30/EA/SVB-SW-MCS**[1]	237893	**P3-30/V/SVB-SW-MCS**	237895	-	

Notes [1] With black handle

Enclosed switch-disconnectors with pre-mounted EMC shield plate

Electromagnetic compatibility (EMC) indicates that a device is able to function properly despite the presence of electromagnetic interference, and without causing any electromagnetic interference itself.
Due to the introduction of variable frequency drives, the use of three-phase motors is on the rise, which significantly increases electromagnetic interference (EMI).
If such interference cannot be prevented, the ideal preventive measure for complying with EMC specifications is to clamp the shielded cables (shielding) to a shielding plate.
We have expanded our proven CI-K portfolio with an EMC switch-disconnector series that comes with pre-mounted shielding plates. This new enclosed product range is available with rated currents from 20 A to 63 A and can be used for motor applications up to 30 kW (AC-23A) at a rated current of 415 V.

Features

- Proven and reliable Eaton switchgear
- Rugged and compact polycarbonate housing with IP65 degree of protection
- Cable terminals ensure safe and interference-free connection to the shielding plates
- Standard cable terminals for almost all cable cross-sections
- Wide range of auxiliary switch options to match any customer needs
- Red/yellow or black handle options, lockable

Complete devices

Max. Rated current	Rated operational power	Description	Part no.	Article no.
	AC-23 A, 415 V			
20 A	5.5 kW	3-pole, red/yellow handle	**T0-2-1/I2H/MBS/SVB**	182425
		3-pole, black handle	**T0-2-1/I2H/MBS/SVB-SW**	182426
		3-pole + N, red/yellow handle	**T0-2-8900/I2H/MBS/SVB**	182427
		3-pole + N, black handle	**T0-2-8900/I2H/MBS/SVB-SW**	182428
		3-pole + 1 N/O, red/yellow handle	**T0-2-15679/I2H/MBS/SVB**	182429
		3-pole + 1 N/O, black handle	**T0-2-15679/I2H/MBS/SVB-SW**	182430
		3-pole + N + 1 N/O / 1 N/C, red/yellow handle	**T0-3-15680/I2H/MBS/SVB**	182431
		3-pole + N + 1 N/O / 1 N/C, black handle	**T0-3-15680/I2H/MBS/SVB-SW**	182432
		3-pole + 2 N/O / 1 N/C, red/yellow handle	**T0-3-15683/I2H/MBS/SVB**	182433
		3-pole + 2 N/O / 1 N/C, black handle	**T0-3-15683/I2H/MBS/SVB-SW**	182434
		6-pole + 1 N/O / 1 N/C, red/yellow handle	**T0-4-15682/I2H/MBS/SVB**	182435
		6-pole + 1 N/O / 1 N/C, black handle	**T0-4-15682/I2H/MBS/SVB-SW**	182436
25 A	11 kW	3-pole, red/yellow handle	**P1-25/I2H/MBS/SVB**	182413
		3-pole, black handle	**P1-25/I2H/MBS/SVB-SW**	182414
		3-pole + 1 N/O / 1 N/C, red/yellow handle	**P1-25/I2H/MBS/SVB-HI11**	182415
		3-pole + 1 N/O / 1 N/C, black handle	**P1-25/I2H/MBS/SVB-SW/HI11**	182416
32 A	15 kW	3-pole, red/yellow handle	**P1-32/I2H/MBS/SVB**	182417
		3-pole, black handle	**P1-32/I2H/MBS/SVB-SW**	182418
		3-pole + 1 N/O / 1 N/C, red/yellow handle	**P1-32/I2H/MBS/SVB/HI11**	182419
		3-pole + 1 N/O / 1 N/C, black handle	**P1-32/I2H/MBS/SVB-SW/HI11**	182420
63 A	30 kW	3-pole, red/yellow handle	**P3-63/I4/MBS/SVB**	182421
		3-pole, black handle	**P3-63/I4/MBS/SVB-SW**	182422
		3-pole + 1 N/O / 1 N/C, red/yellow handle	**P3-63/I4/MBS/SVB/HI11**	182423
		3-pole + 1 N/O / 1 N/C, black handle	**P3-63/I4/MBS/SVB-SW/HI11**	182424

Note: Emergency-stop switches must have a red handle and a type SVB yellow locking ring (in accordance with IEC/EN 60204 / VDE 0113); otherwise, a black handle must be used (devices ending in "SVB-SW").

Accessories

Description		
Empty enclosure with shield plate for T0-1	**CI-K2H-T0-1-MBS**	182408
Empty enclosure with shield plate for T0-2	**CI-K2H-T0-2-MBS**	182409
Empty enclosure with shield plate for T0-3, T0-4	**CI-K2H-T0-4-MBS**	182410
Empty enclosure with shield plate for T3-1, T3-2	**CI-K2H-T3-2-MBS**	182411
Empty enclosure with shield plate for T3-3, T3-4	**CI-K2H-T3-4-MBS**	182412
Metal shield plate for CI-K2	**MBS-I2**	290191
Metal shield plate for CI-K4	**MBS-I4**	118742

Front-plate no.	Main-circuits/ poles	N/O contact	N/C contact	**Flush-mounted** IP65 at the front **Part no.** Article no.	**Center-mounted** IP65 at the front **Part no.** Article no.	**Surface-mounted** IP65 **Part no.** Article no.	**For mounting in distribution boards** IP30 at the front **Part no.** Article no.	**Rear-mounted** IP65 at the front **Part no.** Article no.
On/off switches								
FS 908	1	-	-	**T0-1-8200/E** 067352	**T0-1-8200/EZ** 069725	**T0-1-8200/I1** 207074	**T0-1-8200/IVS** 074471	**T0-1-8200/Z** 076844
	2	-	-	**T0-1-102/E** 088709	**T0-1-102/EZ** 091082	**T0-1-102/I1** 207061	**T0-1-102/IVS** 015147	**T0-1-102/Z** 095828
	3	-	-	**T0-2-1/E** 024639	**T0-2-1/EZ** 027012	**T0-2-1/I1** 207081	**T0-2-1/IVS** 031758	**T0-2-1/Z** 036504
	3	1	0	**T0-2-15679/E** 029387	**T0-2-15679/EZ** 031760	**T0-2-15679/I1** 207094	**T0-2-15679/IVS** 036506	**T0-2-15679/Z** 041252
	3 + N	-	-	**T0-2-8900/E** 207398	**T0-2-8900/EZ** 207402	**T0-2-8900/I1** 207109	**T0-2-8900/IVS** 207403	**T0-2-8900/Z** 207407
Changeover switches								
FS 684	1	-	-	**T0-1-8210/E** 012742	**T0-1-8210/EZ** 048337	**T0-1-8210/I1** 207076	**T0-1-8210/IVS** 074440	**T0-1-8210/Z** 019862
	2	-	-	**T0-2-8211/E** 022234	**T0-2-8211/EZ** 053083	**T0-2-8211/I1** 207102	**T0-2-8211/IVS** 076813	**T0-2-8211/Z** 029354
	3	-	-	**T0-3-8212/E** 029353	**T0-3-8212/EZ** 057829	**T0-3-8212/I1** 207123	**T0-3-8212/IVS** 079186	**T0-3-8212/Z** 036473
	4	-	-	**T0-4-8213/E** 031726	**T0-4-8213/EZ** 062575	**T0-4-8213/I1** 207136	**T0-4-8213/IVS** 081559	**T0-4-8213/Z** 043592
FS 943	1	-	-	**T0-1-8220/E** 031728	**T0-1-8220/EZ** 095799	**T0-1-8220/I1** 207078	**T0-1-8220/IVS** 055459	**T0-1-8220/Z** 086312
	2	-	-	**T0-2-8221/E** 038847	**T0-2-8221/EZ** 010372	**T0-2-8221/I1** 207104	**T0-2-8221/IVS** 057832	**T0-2-8221/Z** 074450
	3	-	-	**T0-3-8222/E** 048339	**T0-3-8222/EZ** 015118	**T0-3-8222/I1** 207124	**T0-3-8222/IVS** 060205	**T0-3-8222/Z** 088686
	4	-	-	**T0-4-8223/E** 050712	**T0-4-8223/EZ** 019864	**T0-4-8223/I1** 207137	**T0-4-8223/IVS** 062578	**T0-4-8223/Z** 086315
FS 4011	1	-	-	**T0-1-8214/E** 019863	**T0-1-8214/EZ** 076815	**T0-1-8214/I1** 207077	**T0-1-8214/IVS** 045967	**T0-1-8214/Z** 050720
	2	-	-	**T0-2-8215/E** 022236	**T0-2-8215/EZ** 081561	**T0-2-8215/I1** 207103	**T0-2-8215/IVS** 048340	**T0-2-8215/Z** 053093
	3	-	-	**T0-3-8216/E** 024609	**T0-3-8216/EZ** 086307	**T0-3-8216/I1** 207434	**T0-3-8216/IVS** 050713	**T0-3-8216/Z** 055466
Reversing switches								
FS 684	3	-	-	**T0-3-8401/E** 091047	**T0-3-8401/EZ** 093420	**T0-3-8401/I1** 207132	**T0-3-8401/IVS** 098166	**T0-3-8401/Z** 010366

Front-plate no.	Main circuits/ poles	**Flush-mounted** IP65 at the front **Part no.** Article no.	**Center-mounted** IP65 at the front **Part no.** Article no.	**Surface-mounted** IP65 **Part no.** Article no.	**For mounting in distribution boards** IP30 at the front **Part no.** Article no.	**Rear-mounted** IP65 at the front **Part no.** Article no.
On/off switches						
FS 415	1	**T0-1-15401/E** 038854	**T0-1-15401/EZ** 041227	**T0-1-15401/I1** 207067	**T0-1-15401/IVS** 045973	**T0-1-15401/Z** 048346
	2	**T0-1-15402/E** 053092	**T0-1-15402/EZ** 055465	**T0-1-15402/I1** 207068	**T0-1-15402/IVS** 060211	**T0-1-15402/Z** 062584
	3	**T0-2-15403/E** 067330	**T0-2-15403/EZ** 069703	**T0-2-15403/I1** 207088	**T0-2-15403/IVS** 074449	**T0-2-15403/Z** 076822
Voltmeter selector switches						
FS 1410759	3 + N	**T0-3-8007/E** 095813	**T0-3-8007/EZ** 098186	**T0-3-8007/I1** 207120	**T0-3-8007/IVS** 012759	**T0-3-8007/Z** 015132
Ammeter selector switches						
FS 9440	3	**T0-3-8048/E** 034116	**T0-3-8048/EZ** 036489	-	**T0-3-8048/IVS** 041235	**T0-3-8048/Z** 043608
Step switches						
FS 606	1	**T0-2-8231/E** 012750	**T0-2-8231/EZ** 015123	**T0-2-8231/I1** 207106	**T0-2-8231/IVS** 019869	**T0-2-8231/Z** 022242
FS 420	1	**T0-2-8241/E** 050716	**T0-2-8241/EZ** 053089	**T0-2-8241/I1** 207107	**T0-2-8241/IVS** 057835	**T0-2-8241/Z** 062581
Changeover switches						
FS 1401	1	**T0-1-15431/E** 019872	**T0-1-15431/EZ** 022245	**T0-1-15431/I1** 207070	**T0-1-15431/IVS** 026991	**T0-1-15431/Z** 029364
	2	**T0-2-15432/E** 034110	**T0-2-15432/EZ** 036483	**T0-2-15432/I1** 207091	**T0-2-15432/IVS** 041229	**T0-2-15432/Z** 043602
	3	**T0-3-15433/E** 048348	**T0-3-15433/EZ** 050721	**T0-3-15433/I1** 207115	**T0-3-15433/IVS** 055467	**T0-3-15433/Z** 057840

Power management

UL 98 R9 product range – switch-disconnectors up to 100 A

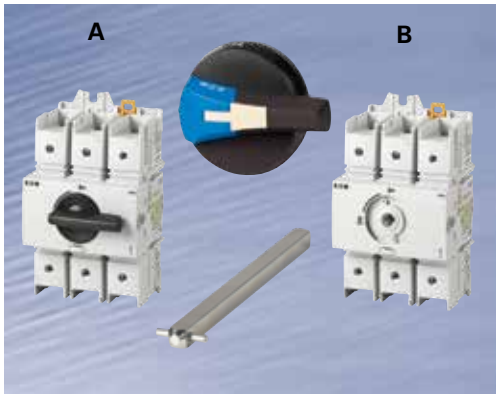
The compact, high-quality switch-disconnectors of the R9 series are tested and approved according to the stringent requirements of the UL 98 standard and offer extremely safe isolation. Versions with 30 A, 60 A and 100 A are available, with a short-circuit withstand rating of 100 kA. The switch-disconnectors of the R9 series have a small footprint and come with direct handles or handles that can be mounted on the control panel as required (including accessories) and thus offer a high degree of modularity and flexibility.

Key features

- Market-leading SCCR: 30 A / 60 A = 100 kA @ 480 V / 600 V 100 A = 100 kA @ 480 V, 25 kA @ 600 V
- Can be mounted on a mounting plate or DIN rail
- Direct handle or door- and side-handle with metal shaft extension
- Interlock and rotary handles with NEMA 4X rating
- Modular accessories that can be quickly mounted, including auxiliary contacts and switchable fourth pole

Benefits

- Modern UL 98 switches with an ultra-compact footprint
- The modular design and screwless accessory mounting system allow for easy installation
- Positive-break indication

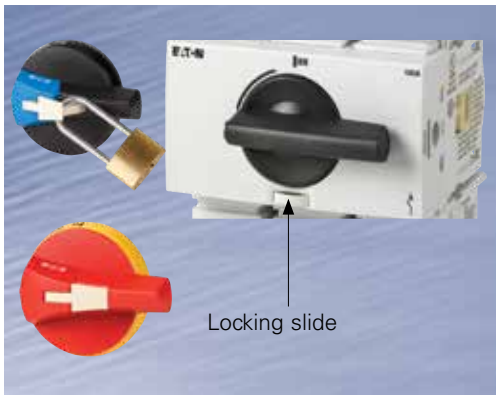


Modular design

The R9 switch-disconnectors offer a compact solution consisting of three different amperage ratings and a matching range of accessories for quick and easy installation.

A Switch-disconnector and handle combination for **direct operation**

B Combination of switch, shaft and external handle for **external operation** from the right or the front of the control panel.



Padlock for protection

Switch-disconnectors with external handles

The combination of external handle and metal shaft extension can be used for front or right-hand operation. If attached to a door, the interlock function prevents users from opening the enclosure while the switch is in the “ON” position. For personal safety and during maintenance work, the handles can be locked in the "OFF" position with up to three padlocks.

The door can be opened in the "ON" position if the locking function is unlocked by means of a tool (authorized persons only). The locking function will be restored once the door is closed again. Red/yellow and black handles are available, and thanks to their NEMA 4X rating, they provide excellent protection in harsh environments.

Direct-mount switch-disconnector

The direct-mount switch can be padlocked to protect operators and prevent accidental reactivation of the load.

Accessories

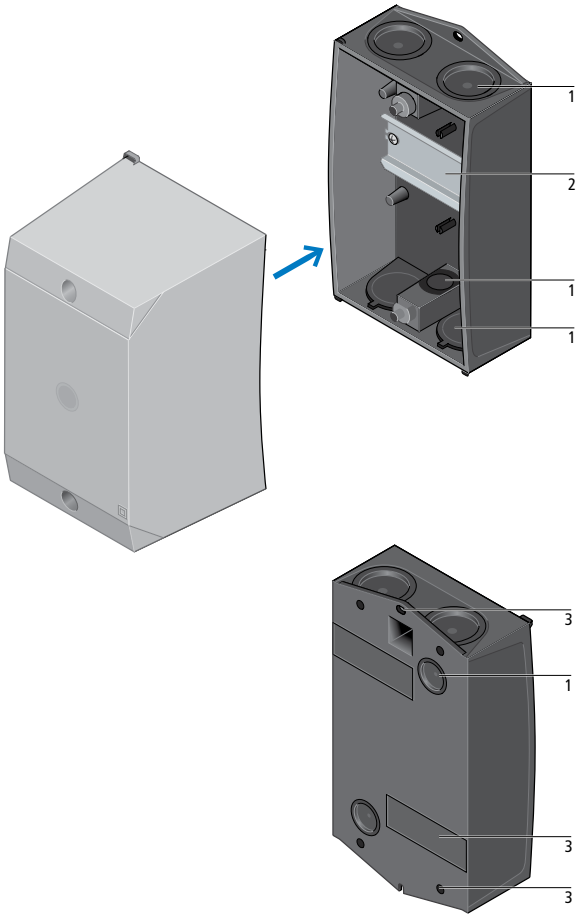
Quick-mount accessories for a wide range of options

The modular design of the R9 series ensures quick and easy installation, with a wide range of accessories. To manage different cabinet depths, metal shafts with three different lengths (up to 320 mm) are available as standard.

Time savings thanks to quick mounting option

A switchable fourth pole can be mounted on the left- or right-hand side without any tools. Furthermore, up to two auxiliary switch modules can be added on the left or right simply by plugging them into the switch, saving installers valuable time.

Matching terminal covers simply snap into place and protect users against contact with active components.



Degree of protection: IP65

1 Metric cable entries:
push-through diaphragm or hard knockouts

2 Mounting systems for basic enclosures:
mounting rail or mounting plate

3 Installation:
horizontal and vertical slots for wall mounting,
captive cover screws,
rubber feet to compensate for uneven walls
(in case of CI-K1 and CI-K2)

	Width mm	Height mm	Depth mm	Cable entry	**Part no.**	Article no.
CI-K basic enclosures						
With mounting rail to IEC/EN 60715						
	80	120	95	Push-through cable entry diaphragm	**CI-K1-95-TS**	206881
	100	160	100		**CI-K2-100-TS**	206882
	100	160	145		**CI-K2-145-TS**	206883
	80	120	95	Hard knockout version	**CI-K1H-95-TS**	105853
	100	160	100		**CI-K2H-100-TS**	229304
	100	160	145		**CI-K2H-145-TS**	229305
	120	200	125		**CI-K3-125-TS**	206884
	120	200	160		**CI-K3-160-TS**	206885
	160	240	125		**CI-K4-125-TS**	206886
	160	240	160		**CI-K4-160-TS**	206890
	200	280	125		**CI-K5-125-TS**	206891
	200	280	160		**CI-K5-160-TS**	206892
With adapter plate for small contactors with motor-protective relay						
	100	160	145	Push-through cable entry diaphragm	**CI-K2-145-AD**	207632
	100	160	145	Hard knockout version	**CI-K2H-145-AD**	229308
With mounting plate						
	100	160	100	Push-through cable entry diaphragm	**CI-K2-100-M**	206893
	100	160	145		**CI-K2-145-M**	206894
	100	160	100	Hard knockout version	**CI-K2H-100-M**	229306
	100	160	145		**CI-K2H-145-M**	229307
	120	200	125		**CI-K3-125-M**	206895
	120	200	160		**CI-K3-160-M**	206896
	160	240	125		**CI-K4-125-M**	206897
	160	240	160		**CI-K4-160-M**	206898
	200	280	125		**CI-K5-125-M**	206899
	200	280	160		**CI-K5-160-M**	206900