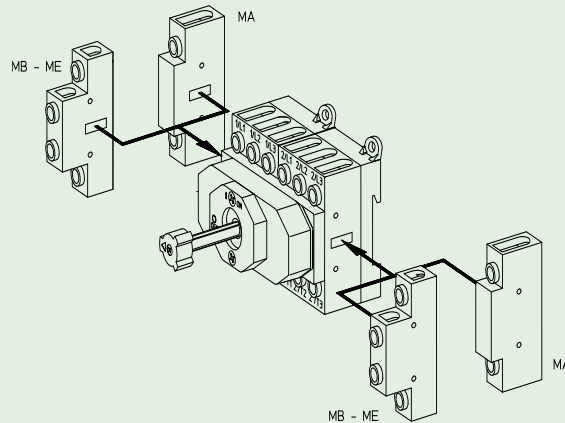


Additional modules for later attachment to switches 41300/41600/71300



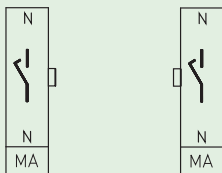
Switching programme
module left module right

Type

Order code no.
front mounting

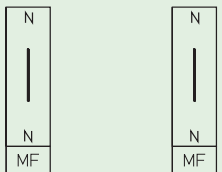
Order code no.
base mounting

Neutral contact module MA
early make/late break



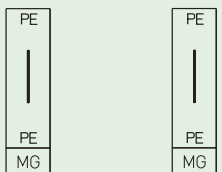
H216	MAH2-16A01	MAH2-16A02
H220	MAH2-20A01	MAH2-20A02
H226	MAH2-26A01	MAH2-26A02
H233	MAH2-33A01	MAH2-33A02
B240	MAB2-40A01	MAB2-40A02
B250	MAB2-50A01	MAB2-50A02
B263	MAB2-63A01	MAB2-63A02
H406	MAH4-06A01	MAH4-06A02
H408	MAH4-08A01	MAH4-08A02
H410	MAH4-10A01	MAH4-10A02
H412	MAH4-12A01	MAH4-12A02

N-terminal MF



H216	MFH2-00A01	MFH2-00A02
H220	MFH2-00A01	MFH2-00A02
H226	MFH2-00A01	MFH2-00A02
H233	MFH2-00A01	MFH2-00A02
B240	MFB2-00A01	MFB2-00A02
B250	MFB2-00A01	MFB2-00A02
B263	MFB2-00A01	MFB2-00A02
H406	MFH4-00A01	MFH4-00A02
H408	MFH4-00A01	MFH4-00A02
H410	MFH4-00A01	MFH4-00A02
H412	MFH4-00A01	MFH4-00A02

PE-terminal MG



H216	MGH2-00A01	MGH2-00A02
H220	MGH2-00A01	MGH2-00A02
H226	MGH2-00A01	MGH2-00A02
H233	MGH2-00A01	MGH2-00A02
B240	MGB2-00A01	MGB2-00A02
B250	MGB2-00A01	MGB2-00A02
B263	MGB2-00A01	MGB2-00A02
H406	MGH4-00A01	MGH4-00A02
H408	MGH4-00A01	MGH4-00A02
H410	MGH4-00A01	MGH4-00A02
H412	MGH4-00A01	MGH4-00A02

Main contact module MO

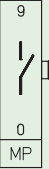
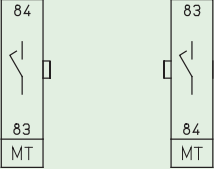
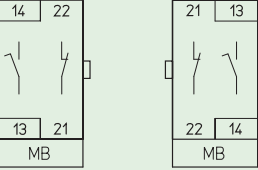
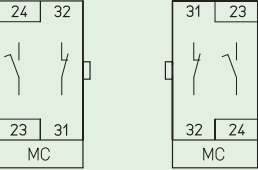
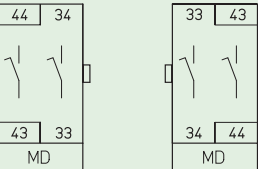


H216	MOH2-16A01	MOH2-16A02
H220	MOH2-20A01	MOH2-20A02
H226	MOH2-26A01	MOH2-26A02
H233	MOH2-33A01	MOH2-33A02
B240	MOB2-40A01	MOB2-40A02
B250	MOB2-50A01	MOB2-50A02
B263	MOB2-63A01	MOB2-63A02
H406	MOH4-06A01	MOH4-06A02
H408	MOH4-08A01	MOH4-08A02
H410	MOH4-10A01	MOH4-10A02
H412	MOH4-12A01	MOH4-12A02

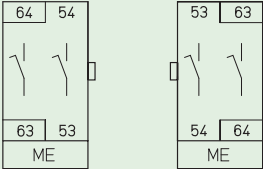
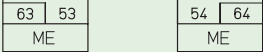
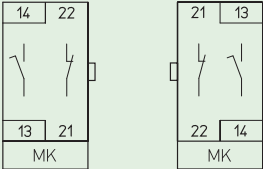
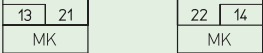
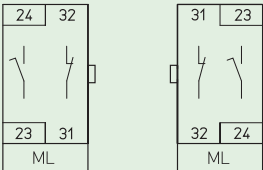
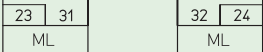
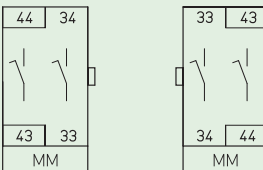
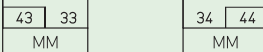
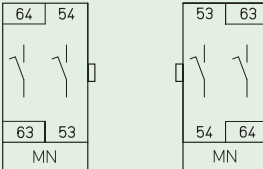
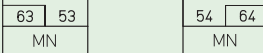
Disconnect Switches

Technical Information Additional modules

Additional modules for later attachment to switches 41300/41600/71300

Switching programme module left module right		Type	Order code no. front mounting	Order code no. base mounting
Main contact module MP				
		H216	MPH2-16A01	MPH2-16A02
		H220	MPH2-20A01	MPH2-20A02
		H226	MPH2-26A01	MPH2-26A02
		H233	MPH2-33A01	MPH2-33A02
		B240	MPB2-40A01	MPB2-40A02
		B250	MPB2-50A01	MPB2-50A02
		B263	MPB2-63A01	MPB2-63A02
		H406	MPH4-06A01	MPH4-06A02
		H408	MPH4-08A01	MPH4-08A02
		H410	MPH4-10A01	MPH4-10A02
		H412	MPH4-12A01	MPH4-12A02
Main contact module MT 1 early make/late break 20A				
		H216	MTH2-20A01	MTH2-20A02
		H220	MTH2-20A01	MTH2-20A02
		H226	MTH2-20A01	MTH2-20A02
		H233	MTH2-20A01	MTH2-20A02
		B240	MTB2-20A01	MTB2-20A02
		B250	MTB2-20A01	MTB2-20A02
		B263	MTB2-20A01	MTB2-20A02
		H406	MTH4-20A01	MTH4-20A02
		H408	MTH4-20A01	MTH4-20A02
		H410	MTH4-20A01	MTH4-20A02
		H412	MTH4-20A01	MTH4-20A02
Auxiliary contact module MB 1 n/o late make/early break + 1 n/c				
		H216	MBH2-11A01	MBH2-11A02
		H220	MBH2-11A01	MBH2-11A02
		H226	MBH2-11A01	MBH2-11A02
		H233	MBH2-11A01	MBH2-11A02
		B240	MBH4-11A01	MBH4-11A02
		B250	MBH4-11A01	MBH4-11A02
		B263	MBH4-11A01	MBH4-11A02
		H406	MBH4-11A01	MBH4-11A02
		H408	MBH4-11A01	MBH4-11A02
		H410	MBH4-11A01	MBH4-11A02
		H412	MBH4-11A01	MBH4-11A02
Auxiliary contact module MC 1 n/o late make/early break + 1 n/c				
		H216	MCH2-11A01	MCH2-11A02
		H220	MCH2-11A01	MCH2-11A02
		H226	MCH2-11A01	MCH2-11A02
		H233	MCH2-11A01	MCH2-11A02
		B240	MCH4-11A01	MCH4-11A02
		B250	MCH4-11A01	MCH4-11A02
		B263	MCH4-11A01	MCH4-11A02
		H406	MCH4-11A01	MCH4-11A02
		H408	MCH4-11A01	MCH4-11A02
		H410	MCH4-11A01	MCH4-11A02
		H412	MCH4-11A01	MCH4-11A02
Auxiliary contact module MD 2 n/o late make/early break				
		H216	MDH2-20A01	MDH2-20A02
		H220	MDH2-20A01	MDH2-20A02
		H226	MDH2-20A01	MDH2-20A02
		H233	MDH2-20A01	MDH2-20A02
		B240	MDH4-20A01	MDH4-20A02
		B250	MDH4-20A01	MDH4-20A02
		B263	MDH4-20A01	MDH4-20A02
		H406	MDH4-20A01	MDH4-20A02
		H408	MDH4-20A01	MDH4-20A02
		H410	MDH4-20A01	MDH4-20A02
		H412	MDH4-20A01	MDH4-20A02

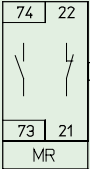
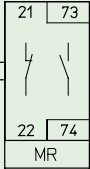
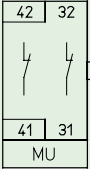
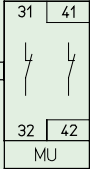
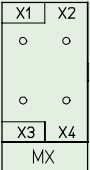
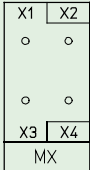
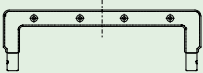
Additional modules for later attachment to switches 41300/41600/71300

Switching programme module left module right	Type	Order code no. front mounting	Order code no. base mounting
Auxiliary contact module ME 2 n/o late make/early break			
	H216	MEH2-20A01	MEH2-20A02
	H220	MEH2-20A01	MEH2-20A02
	H226	MEH2-20A01	MEH2-20A02
	H233	MEH2-20A01	MEH2-20A02
	B240	MEH4-20A01	MEH4-20A02
	B250	MEH4-20A01	MEH4-20A02
	B263	MEH4-20A01	MEH4-20A02
	H406	MEH4-20A01	MEH4-20A02
	H408	MEH4-20A01	MEH4-20A02
	H410	MEH4-20A01	MEH4-20A02
	H412	MEH4-20A01	MEH4-20A02
Auxiliary contact module MK 1 n/o late make/early break + 1 n/c Contacts with gold plating 5 µm			
	H216	MKH2-11A01	MKH2-11A02
	H220	MKH2-11A01	MKH2-11A02
	H226	MKH2-11A01	MKH2-11A02
	H233	MKH2-11A01	MKH2-11A02
	B240	MKH4-11A01	MKH4-11A02
	B250	MKH4-11A01	MKH4-11A02
	B263	MKH4-11A01	MKH4-11A02
	H406	MKH4-11A01	MKH4-11A02
	H408	MKH4-11A01	MKH4-11A02
	H410	MKH4-11A01	MKH4-11A02
	H412	MKH4-11A01	MKH4-11A02
Auxiliary contact module ML 1 n/o late make/early break + 1 n/c Contacts with gold plating 5 µm			
	H216	MLH2-11A01	MLH2-11A02
	H220	MLH2-11A01	MLH2-11A02
	H226	MLH2-11A01	MLH2-11A02
	H233	MLH2-11A01	MLH2-11A02
	B240	MLH4-11A01	MLH4-11A02
	B250	MLH4-11A01	MLH4-11A02
	B263	MLH4-11A01	MLH4-11A02
	H406	MLH4-11A01	MLH4-11A02
	H408	MLH4-11A01	MLH4-11A02
	H410	MLH4-11A01	MLH4-11A02
	H412	MLH4-11A01	MLH4-11A02
Auxiliary contact module MM 2 n/o late make/early break Contacts with gold plating 5 µm			
	H216	MMH2-20A01	MMH2-20A02
	H220	MMH2-20A01	MMH2-20A02
	H226	MMH2-20A01	MMH2-20A02
	H233	MMH2-20A01	MMH2-20A02
	B240	MMH4-20A01	MMH4-20A02
	B250	MMH4-20A01	MMH4-20A02
	B263	MMH4-20A01	MMH4-20A02
	H406	MMH4-20A01	MMH4-20A02
	H408	MMH4-20A01	MMH4-20A02
	H410	MMH4-20A01	MMH4-20A02
	H412	MMH4-20A01	MMH4-20A02
Auxiliary contact module MN 2 n/o late make/early break Contacts with gold plating 5 µm			
	H216	MNH2-20A01	MNH2-20A02
	H220	MNH2-20A01	MNH2-20A02
	H226	MNH2-20A01	MNH2-20A02
	H233	MNH2-20A01	MNH2-20A02
	B240	MNH4-20A01	MNH4-20A02
	B250	MNH4-20A01	MNH4-20A02
	B263	MNH4-20A01	MNH4-20A02
	H406	MNH4-20A01	MNH4-20A02
	H408	MNH4-20A01	MNH4-20A02
	H410	MNH4-20A01	MNH4-20A02
	H412	MNH4-20A01	MNH4-20A02

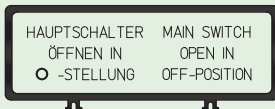
Disconnect Switches

Technical Information Additional modules

Additional modules for later attachment to switches 41300/41600/71300

Switching programme module left module right		Type	Order code no. front mounting	Order code no. base mounting
Auxiliary contact module MR 1 n/o + 1 n/c				
 		H216 H220 H226 H233 B240 B250 B263	MRH2-11A01 MRH2-11A01 MRH2-11A01 MRH2-11A01 MRB2-11A01 MRB2-11A01 MRB2-11A01	MRH2-11A02 MRH2-11A02 MRH2-11A02 MRH2-11A02 MRB2-11A02 MRB2-11A02 MRB2-11A02
Auxiliary contact module MU 2 n/c				
 		H216 H220 H226 H233 B240 B250 B263	MUH2-02A01 MUH2-02A01 MUH2-02A01 MUH2-02A01 MUB2-02A01 MUB2-02A01 MUB2-02A01	MUH2-02A02 MUH2-02A02 MUH2-02A02 MUH2-02A02 MUB2-02A02 MUB2-02A02 MUB2-02A02
Terminal point module MX 4 terminal bases 2,5 mm ²				
 		H216 H220 H226 H233 B240 B250 B263 H406 H408 H410 H412	— — — — — — — — — — —	MXH2-04A02 MXH2-04A02 MXH2-04A02 MXH2-04A02 MXH4-04A02 MXH4-04A02 MXH4-04A02 MXH4-04A02 MXH4-04A02 MXH4-04A02 MXH4-04A02
Neutral terminal link (insulated) Link to connect the neutral contact modules (MA) on the 71400 Changeover Switch				
		H200 B200 H400	224234 224301 404111	224234 224303 404111

Additional top escutcheon plates/Shaft extensions



Example: FAZ2-8041

Additional top escutcheon plates

with additional inscription to be clipped on the escutcheon and padlock devices

Order code number

Escutcheon frame plate black, legend plate silver, without inscription (can be engraved)
 Escutcheon frame plate black, legend plate silver, Inscription black, inscription see "Inscriptions for add. top esc. plates"
 Escutcheon frame plate black, legend plate silver, Inscription black, special engraving
 Escutcheon frame plate black, legend plate yellow, without inscription (can be engraved)
 Escutcheon frame plate black, legend plate yellow, Inscription black, inscription see "Inscriptions for add. top esc. plates"
 Escutcheon frame plate black, legend plate yellow, Inscription black, special engraving
 Escutcheon frame plate black (without legend plate)

FAZ2 - 8000
FAZ2 - 8...
FAZ2 - (special no.)
FBZ2 - 8000
FBZ2 - 8...
FBZ2 - (special no.)
FAZ2

Legend plates for additional top escutcheon plates

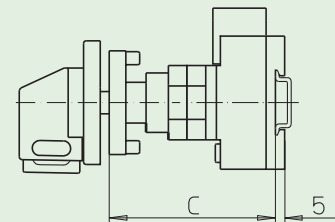
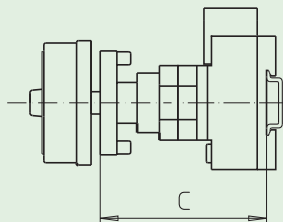
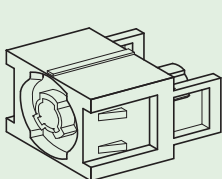
Legend plate silver without inscription (can be engraved)
 Legend plate silver, Inscription black, inscription see "Inscriptions for additional top escutcheon plates"
 Legend plate silver, Inscription black, special engraving
 Legend plate yellow, without inscription (can be engraved)
 Legend plate yellow, Inscription black, inscription see "Inscriptions for additional top escutcheon plates"
 Legend plate yellow, Inscription black, special engraving

FAS2 - 8000
FAS2 - 8...
FAS2 - (special no.)
FBS2 - 8000
FBS2 - 8...
FBS2 - (special no.)

Inscriptions for additional top escutcheon plates

FA 8000	FA 8001	FA 8002	FA 8003	FA 8013	FA 8026	FA 8027	FA 8027
FA 8028	FA 8029	FA 8030	FA 8031	FA 8037	FA 8039	FA 8040	FA 8040
FA 8041	FA 8044	FA 8045	FA 8046	FA 8047			

Modular shaft extensions for mounting forms with door interlock (please order separately!)



H200 / B200

3...4 pole Main/Emergency-Off Sw.
 3...4 pole Main Switches
 3...4 pole ON-OFF Switches

H200 / B200

6...8 pole Main/Emergency-Off Sw.
 6...8 pole Main Switches
 6...8 pole ON-OFF Switches
 3...4 pole Changeover Switches

H400

3...4 pole Main/Emergency-Off Sw.
 3...4 pole Main Switches
 3...4 pole ON-OFF Switches

H400

6...8 pole Main/Emergency-Off Sw.
 6...8 pole Main Switches
 6...8 pole ON-OFF Switches
 3...4 pole Changeover Switches

Order code number

H200 H400

Dimension C (internal depth: inside of door to top of DIN rail):

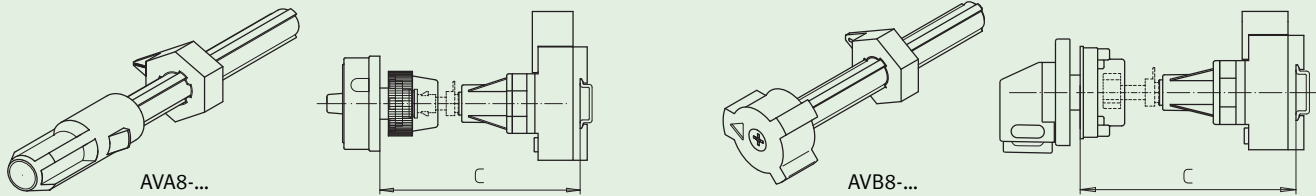
092 ... 107 mm	100 ... 115 mm	103 ... 117 mm	116 ... 130 mm	-	-
114 ... 132 mm	122 ... 140 mm	124 ... 142 mm	137 ... 155 mm	AVC2-1	AVC4-1
139 ... 157 mm	147 ... 165 mm	149 ... 167 mm	162 ... 180 mm	AVC2-2	AVC4-2
164 ... 182 mm	172 ... 190 mm	174 ... 192 mm	187 ... 205 mm	AVC2-3	AVC4-3
189 ... 207 mm	197 ... 215 mm	199 ... 217 mm	212 ... 230 mm	AVC2-4	AVC4-4

Disconnect Switches

Technical Information Accessories

Metal shafts

Metal shafts for mounting forms with door interlock (please order separately!)



H200/B200	H200	B200	H400	H400	Order code number
3...4 pole Main/Emergency-Off Sw.	6...8 pole Main/Emergency-Off Sw.	6...8 pole Main/Emergency-Off Sw.	3...4 pole Main/Emergency-Off Sw.	6...8 pole Main/Emergency-Off Sw.	
3...4 pole Main Switches	6...8 pole Main Switches	6...8 pole Main Switches	3...4 pole Main Switches	6...8 pole Main Switches	
3...4 pole ON-OFF Switches	6...8 pole ON-OFF Switches	6...8 pole ON-OFF Switches	3...4 pole ON-OFF Switches	6...8 pole ON-OFF Switches	
	3...4 pole Changeover Switches	3...4 pole Changeover Switches		3...4 pole Changeover Switches	

Single hole front mounting

Dimension C (internal depth: outside of door to top of DIN rail):

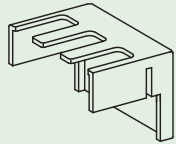
155 ... 173 mm	163 ... 183 mm	167 ... 185 mm	165 ... 183 mm	177 ... 195 mm	AVA8 - 065
174 ... 198 mm	182 ... 206 mm	186 ... 210 mm	184 ... 208 mm	196 ... 220 mm	AVA8 - 090
199 ... 223 mm	207 ... 231 mm	211 ... 235 mm	209 ... 233 mm	221 ... 245 mm	AVA8 - 115
224 ... 248 mm	232 ... 256 mm	236 ... 260 mm	234 ... 258 mm	246 ... 270 mm	AVA8 - 140
249 ... 273 mm	257 ... 281 mm	261 ... 285 mm	259 ... 283 mm	271 ... 295 mm	AVA8 - 165
274 ... 298 mm	282 ... 306 mm	286 ... 310 mm	284 ... 308 mm	296 ... 320 mm	AVA8 - 190
299 ... 323 mm	307 ... 331 mm	311 ... 335 mm	309 ... 333 mm	321 ... 345 mm	AVA8 - 215
324 ... 348 mm	332 ... 356 mm	336 ... 360 mm	334 ... 358 mm	346 ... 370 mm	AVA8 - 240
349 ... 373 mm	357 ... 381 mm	361 ... 385 mm	359 ... 383 mm	371 ... 395 mm	AVA8 - 265
374 ... 398 mm	382 ... 406 mm	386 ... 410 mm	384 ... 408 mm	396 ... 420 mm	AVA8 - 290
399 ... 423 mm	407 ... 431 mm	411 ... 435 mm	409 ... 433 mm	421 ... 445 mm	AVA8 - 315
424 ... 448 mm	432 ... 456 mm	436 ... 460 mm	434 ... 458 mm	446 ... 470 mm	AVA8 - 340
449 ... 473 mm	457 ... 481 mm	461 ... 485 mm	459 ... 483 mm	471 ... 495 mm	AVA8 - 365
474 ... 498 mm	482 ... 506 mm	486 ... 510 mm	484 ... 508 mm	496 ... 520 mm	AVA8 - 390
499 ... 523 mm	507 ... 531 mm	511 ... 535 mm	509 ... 533 mm	521 ... 545 mm	AVA8 - 415
524 ... 548 mm	532 ... 556 mm	536 ... 560 mm	534 ... 558 mm	546 ... 570 mm	AVA8 - 440
549 ... 573 mm	557 ... 581 mm	561 ... 585 mm	559 ... 583 mm	571 ... 595 mm	AVA8 - 465
574 ... 598 mm	582 ... 606 mm	586 ... 610 mm	584 ... 608 mm	596 ... 620 mm	AVA8 - 490
599 ... 623 mm	607 ... 631 mm	611 ... 635 mm	609 ... 633 mm	621 ... 645 mm	AVA8 - 515
624 ... 643 mm	632 ... 656 mm	636 ... 660 mm	634 ... 658 mm	646 ... 670 mm	AVA8 - 540

Four hole front mounting

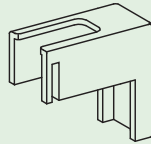
Dimension C (internal depth: inside of door to top of DIN rail):

140 ... 164 mm	148 ... 172 mm	152 ... 176 mm	150 ... 174 mm	162 ... 186 mm	AVB8 - 065
165 ... 189 mm	173 ... 197 mm	177 ... 201 mm	175 ... 199 mm	187 ... 211 mm	AVB8 - 090
190 ... 214 mm	198 ... 222 mm	202 ... 226 mm	200 ... 224 mm	212 ... 236 mm	AVB8 - 115
215 ... 239 mm	223 ... 247 mm	227 ... 251 mm	225 ... 249 mm	237 ... 261 mm	AVB8 - 140
240 ... 264 mm	248 ... 272 mm	252 ... 276 mm	250 ... 274 mm	262 ... 286 mm	AVB8 - 165
265 ... 289 mm	276 ... 297 mm	277 ... 301 mm	275 ... 299 mm	287 ... 311 mm	AVB8 - 190
290 ... 314 mm	298 ... 322 mm	302 ... 326 mm	300 ... 324 mm	312 ... 336 mm	AVB8 - 215
315 ... 339 mm	323 ... 347 mm	327 ... 351 mm	325 ... 349 mm	337 ... 361 mm	AVB8 - 240
340 ... 364 mm	348 ... 372 mm	352 ... 376 mm	350 ... 374 mm	362 ... 386 mm	AVB8 - 265
365 ... 389 mm	373 ... 397 mm	377 ... 401 mm	375 ... 399 mm	387 ... 411 mm	AVB8 - 290
390 ... 414 mm	398 ... 422 mm	402 ... 426 mm	400 ... 424 mm	412 ... 436 mm	AVB8 - 315
415 ... 439 mm	423 ... 447 mm	427 ... 451 mm	425 ... 449 mm	437 ... 461 mm	AVB8 - 340
440 ... 464 mm	448 ... 472 mm	452 ... 476 mm	450 ... 474 mm	462 ... 486 mm	AVB8 - 365
465 ... 489 mm	473 ... 497 mm	477 ... 501 mm	475 ... 499 mm	487 ... 511 mm	AVB8 - 390
490 ... 514 mm	498 ... 522 mm	502 ... 526 mm	500 ... 524 mm	512 ... 536 mm	AVB8 - 415
515 ... 539 mm	523 ... 547 mm	527 ... 551 mm	525 ... 549 mm	537 ... 561 mm	AVB8 - 440
540 ... 564 mm	548 ... 572 mm	552 ... 576 mm	550 ... 574 mm	562 ... 586 mm	AVB8 - 465
565 ... 589 mm	573 ... 597 mm	577 ... 601 mm	575 ... 599 mm	587 ... 611 mm	AVB8 - 490
590 ... 614 mm	598 ... 622 mm	602 ... 626 mm	600 ... 624 mm	612 ... 636 mm	AVB8 - 515
615 ... 639 mm	625 ... 649 mm	627 ... 651 mm	625 ... 649 mm	637 ... 661 mm	AVB8 - 540

Terminal covers



TCA/TCC



TCB/TCB

Terminal covers can be used on front and base mountings. Incoming terminal covers are included with all Main Switches and Main/Emergency-Off Switches of the H400 product line, and don't have to be ordered separately.

The variety of available switching programmes requires different terminal covers. Please order the required quantities!

H216/H220/H226/H233

Switching programmes	Number	Order code number	Number	Order code number
41200, 41211, 41220, 41222, 41231, 41240	1	TCA2	–	–
41300, 41311, 41320, 41322, 41331, 41340	1	TCA2	–	–
41400, 41411, 41420	1	TCA2	1	TCB2
41600, 41611, 41620, 41622, 41631, 41640	2	TCA2	–	–
41800	2	TCA2	2	TCB2
42400, 42411, 42420	1	TCA2	1	TCB2
42500	1	TCA2	2	TCB2
42700, 42711, 42720	2	TCA2	1	TCB2
42800	2	TCA2	2	TCB2
45300, 45311, 45320, 46300, 46311, 46320	1	TCA2	–	–
47200, 47211, 47220, 47300, 47311, 47320	1	TCA2	–	–
47400, 48400	1	TCA2	1	TCB2

B240/B250/B263

for terminal capacities with max. 16 mm²

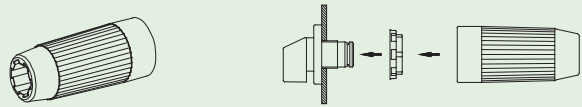
Switching programmes	Number	Order code number	Number	Order code number
41200, 41211, 41220, 41222, 41231, 41240	1	TCC2	–	–
41300, 41311, 41320, 41322, 41331, 41340	1	TCC2	–	–
41400, 41411, 41420	1	TCC2	1	TCD2
41600, 41611, 41620, 41622, 41631, 41640	2	TCC2	–	–
41800	2	TCC2	2	TCD2
42400, 42411, 42420	1	TCC2	1	TCD2
42500	1	TCC2	2	TCD2
42700, 42711, 42720	2	TCC2	1	TCD2
42800	2	TCC2	2	TCD2
45300, 45311, 45320, 46300, 46311, 46320	1	TCC2	–	–
47200, 47211, 47220, 47300, 47311, 47320	1	TCC2	–	–
47400, 48400	1	TCC2	1	TCD2

H406/H408/H410/H412

Switching programmes	Number	Order code number	Number	Order code number
41200, 41211, 41220, 41222, 41231, 41240	1	TCA4	–	–
41300, 41311, 41320, 41322, 41331, 41340	1	TCA4	–	–
41400, 41411, 41420	1	TCA4	1	TCB4
41600, 41611, 41620, 41622, 41631, 41640	2	TCA4	–	–
41800	2	TCA4	2	TCB4
42400, 42411, 42420	1	TCA4	1	TCB4
42500	1	TCA4	2	TCB4
42700, 42711, 42720	2	TCA4	1	TCB4
42800	2	TCA4	2	TCB4
45300, 45311, 45320, 46300, 46311, 46320	1	TCA4	–	–
47200, 47211, 47220, 47300, 47311, 47320	1	TCA4	–	–
47400, 48400	1	TCA4	1	TCB4

Disconnect Switches

Assembly tool/Mounting brackets

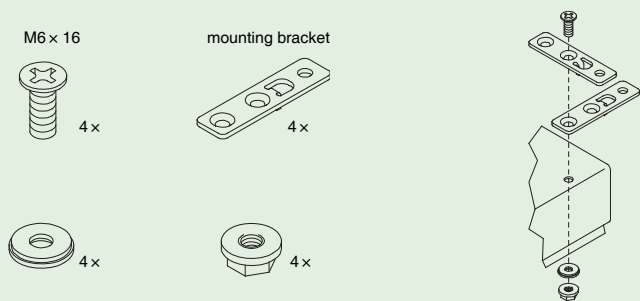


218098

Assembly tool for single hole mounting
suitable for a fast assembly of escutcheons and padlock devices in single hole mounting

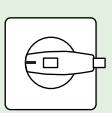
Types	Order code number
H216, H220, H226, H233, B240, B250, B263	218098

Mounting brackets for external mounting of enclosures (1 complete set)

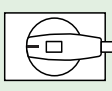
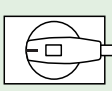


Enclosure	Dimensions	Order code number
Sheet metal enclosure	150 × 150 × 120 mm	SAX1
Sheet metal enclosure	200 × 150 × 120 mm	SAX1
Sheet metal enclosure	300 × 250 × 120 mm	SAX1
Stainless steel enclosure	150 × 150 × 120 mm	SBX1
Stainless steel enclosure	200 × 150 × 120 mm	SBX1
Stainless steel enclosure	300 × 250 × 120 mm	SBX1

Operator variants for mounting forms with padlock device

Operator Suitable for types		Colour escutcheon	Colour legend plate	Colour operator	Change of order code number
N-padlock device H216, H220, H226, H233 B240, B250, B263 H406, H408, H410, H412 K616		black grey yellow grey yellow	white white white white white	black grey red black black	 - - ...N1 - - ...N2 - - ...N4 - - ...N6 - - ...N7
			operator external dimension 67 × 67 mm 88 × 88 mm	max. number of padlocks 3 4	hasp diameter of padlock 4 mm (min) / 8 mm (max) 5 mm (min) / 9 mm (max)
M-padlock device H216, H220, H226, H233 B240, B250, B263 H406, H408, H410, H412 K616		black grey yellow grey yellow	white white white white white	black grey red black black	 - - ...M1 - - ...M2 - - ...M4 - - ...M6 - - ...M7
			operator external dimension 48 × 48 mm 67 × 67 88 × 88 mm	max. number of padlocks 3 3 4	hasp diameter of padlock 3 mm (min) / 5 mm (max) 4 mm (min) / 8 mm (max) 5 mm (min) / 9 mm (max)
B-padlock device H406, H408, H410, H412 K616 K830		black black black	silver yellow black	black red black	 - - ...B1 - - ...B4 - - ...B8
			operator external dimension 75 × 114 mm 98 × 142 130 × 178 mm	max. number of padlocks 4 4 4	hasp diameter of padlock 5 mm (min) / 8 mm (max) 5 mm (min) / 8 mm (max) 5 mm (min) / 8 mm (max)
H-padlock device H406, H408, H410, H412 K616 K830		black black black	silver yellow black	black red black	 - - ...H1 - - ...H4 - - ...H8
			operator external dimension 75 × 114 mm 98 × 142 130 × 178 mm	max. number of padlocks 4 4 4	hasp diameter of padlock 5 mm (min) / 8 mm (max) 5 mm (min) / 8 mm (max) 5 mm (min) / 8 mm (max)
Padlockable with V-handle H216, H220, H226, H233 B240, B250, B263 H406, H408, H410, H412		black black	silver yellow	black red	 - - ...V1 - - ...V4
			operator external dimension 48 × 48 mm 64 × 64 mm	max. number of padlocks 2 3	hasp diameter of padlock 3 mm (min) / 5 mm (max) 4 mm (min) / 6 mm (max)

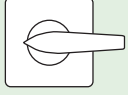
Installation mounting for 45 mm aperture in Panel/Distribution Boards:

Padlockable with V-handle H216, H220, H226, H233 B240, B250, B263 H406, H408, H410, H412		grey grey	silver yellow	black red	 - - ...V1 - - ...V4
			padlockable handle Size 2	max. number of padlocks 2	hasp diameter of padlock 3 mm (min) / 5 mm (max)
Padlockable with V-handle (escutcheon imprinted) H406, H408, H410, H412		grey yellow	— —	black red	 - - ...V1 - - ...V4
			padlockable handle Size 4	max. number of padlocks 3	hasp diameter of padlock 4 mm (min) / 6 mm (max)

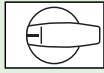
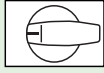
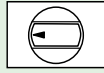
Disconnect Switches

Technical Information Operators

Operator variants for mounting forms with escutcheon and handle

Operator Suitable for types		Colour escutcheon	Colour legend plate	Colour operator	Change of order code number
M-handle H216, H220, H226, H233 B240, B250, B263 H406, H408, H410, H412 K616		black grey white black black black	silver silver silver yellow silver black	black grey white red red black	 - - ...M1 - - ...M2 - - ...M3 - - ...M4 - - ...M5 - - ...M8
F-handle H216, H220, H226, H233 B240, B250, B263 H406, H408, H410, H412 K616		black grey white black black black	silver silver silver yellow silver black	black grey white red red black	 - - ...F1 - - ...F2 - - ...F3 - - ...F4 - - ...F5 - - ...F8
B-handle H216, H220, H226, H233 B240, B250, B263 H406, H408, H410, H412 K616		black grey white black black black	silver silver silver yellow silver black	black grey white red red black	 - - ...B1 - - ...B2 - - ...B3 - - ...B4 - - ...B5 - - ...B8
N-handle H216, H220, H226, H233 B240, B250, B263		black grey white black black black	silver silver silver yellow silver black	black grey white red red black	 - - ...N1 - - ...N2 - - ...N3 - - ...N4 - - ...N5 - - ...N8
G-handle H406, H408, H410, H412 K616 K830		black black black black	silver yellow silver black	black red red black	 - - ...G1 - - ...G4 - - ...G5 - - ...G8
R-handle H216, H220, H226, H233 B240, B250, B263		black grey white black black	silver silver silver yellow silver	black grey white red red	 - - ...R1 - - ...R2 - - ...R3 - - ...R4 - - ...R5

Installation mounting for 45 mm aperture in Panel/Distribution Boards:

M-handle H216, H220, H226, H233 B240, B250, B263 H406, H408, H410, H412		grey grey grey	silver silver yellow	black grey red	 - - ...M1 - - ...M2 - - ...M4
M-handle (escutcheon imprinted) H406, H408, H410, H412		grey grey yellow	— — —	black grey red	 - - ...M1 - - ...M2 - - ...M4
N-handle H216, H220, H226, H233 B240, B250, B263		grey grey grey	silver silver yellow	black grey red	 - - ...N1 - - ...N2 - - ...N4