

S5 | Tabela doboru / Selection guide



				Rozłącznik O - I On - Off switch		Rączka mocowana na wałku Direct handle Niebieska Blue	Rączka mocowana na drzwiach External handle					Ośłona zacisków ^{*(2)} Terminal shrouds ^{*(2)}
				3P	3P+N ^{*(1)}		Niebieska Blue	Niebieska Blue	Czerwono-żółta Red - Yellow	L (mm)	P (mm)	
A Amps (lth)	Wielkość Size	Seria Series	Rodzaj zacisku Connection	Oznaczenie Code	Oznaczenie Code	Oznaczenie Code	Oznaczenie Code	Oznaczenie Code				Oznaczenie Code
40	00	S5		S5-00403PB0	S5-00403NB0	DS-SI01	DS-SA01	DS-SR01	177	85... 195,5		-
63	00	S5		S5-00633PB0	S5-00633NB0	DS-SI01	DS-SA01	DS-SR01	177	85... 195,5		-
80	00	S5		S5-00803PB0	S5-00803NB0	DS-SI01	DS-SA01	DS-SR01	177	85... 195,5		-
125	0	S5		S5-01253PB0	S5-01253NB0	DS-SI01	DS-SA01	DS-SR01	177	87... 197,5		-
125	0	S5		S5-01253PS0	S5-01253NS0	DS-SI01	DS-SA01	DS-SR01	177	87... 197,5		-
160	0	S5		S5-01603PB0	S5-01603NB0	DS-SI01	DS-SA01	DS-SR01	177	87... 197,5		-
160	0	S5		S5-01603PS0	S5-01603NS0	DS-SI01	DS-SA01	DS-SR01	177	87... 197,5		-
200	0	S5		S5-02003PS0	S5-02003NS0	DS-SI01	DS-SA01	DS-SR01	177	87... 197,5		-
250 C	0	S5		S5-02503PD0	S5-02503ND0	DS-SI01	DS-SA01	DS-SR01	177	87... 197,5		-
250	1	S5		S5-02503PR0	S5-02503NR0	DS-SI11	DS-SA11	DS-SR11	227	103... 256		DS-CU11
315	1	S5		S5-03153PR0	S5-03153NR0	DS-SI11	DS-SA11	DS-SR11	227	103... 256		DS-CU11
400	1	S5		S5-04003PC0	S5-04003NC0	DS-SI11	DS-SA11	DS-SR11	227	103... 256		-
500	2	S5		S5-05003PR0	S5-05003NR0	DS-LI21	DS-LA21	DS-LR21	195	134... 240		DS-CU21
630	2	S5		S5-06303PR0	S5-06303NR0	DS-LI21	DS-LA21	DS-LR21	195	134... 240		DS-CU21
800 C	2	S5		S5-08003PC0	S5-08003NC0	DS-LI21	DS-LA21	DS-LR21	195	134... 240		DS-CU21
800	3	S5		S5-08003PR0	S5-08003NR0	DS-LI31	DS-LA31	DS-LR31	186	145... 242		DS-CU31
1000 C	3	S5		S5-10003PC0	S5-10003NC0	DS-LI31	DS-LA31	DS-LR31	186	145... 242		DS-CU31
1250 C	3	S5		S5-12503PC0	S5-12503NC0	DS-LI31	DS-LA31	DS-LR31	186	145... 242		DS-CU31
2000 C	3	S5		S5-20003PC0	S5-20003NC0	DS-LI41	DS-LA41	DS-LR41	239	145... 242		-
1000	4	S5		S5-10003PS0	S5-10003NS0	DS-LI41	DS-LA41	DS-LR41	239	235... 400		DS-CU41
1250	4	S5		S5-12503PS0	S5-12503NS0	DS-LI41	DS-LA41	DS-LR41	239	235... 400		DS-CU41
1600	4	S5		S5-16003PS0	S5-16003NS0	DS-LI41	DS-LA41	DS-LR41	239	235... 400		DS-CU41
1800	4	S5		S5-18003PS0	S5-18003NS0	DS-LI41	DS-LA41	DS-LR41	239	235... 400		DS-CU41
2000	5	S5		S5-20003PP0	S5-20003NP0	DS-LI41	DS-LA41	DS-LR41	239	420... 580		-
2500	5	S5		S5-25003PP0	S5-25003NP0	DS-LI41	DS-LA41	DS-LR41	239	420... 580		-
3150	5	S5		S5-31503PP0	S5-31503NP0	DS-LI41	DS-LA41	DS-LR41	239	420... 580		-
4000	6	S5		S5-40003PP0	S5-40003NP0	-	DS-EN61	-	333	578... 728		-
5000	6	S5		S5-50003PP0	S5-50003NP0	-	DS-EN61	-	333	720... 870		-
6300	6	S5		S5-63003PP0	S5-63003NP0	-	DS-EN61	-	333	720... 870		-

^{*(1)} N – załączany z wyprzedzeniem/rozłączany z opóźnieniem. ^{*(2)} Proszę zamawiać: 1 komplet na górne zaciski, 1 komplet na dolne zaciski. ^{*(3)} I_e = 16A (obciążenie rezystancyjne) / 4A (obciążenie reaktancyjne) dla 250V ~ AC. ^{*(4)} Blokadę rączki uzyskuje się ustawiając klucz w pozycji OFF (na specjalne życzenie – w pozycji ON), klucz może być usunięty tylko, gdy rączka jest zablokowana.

W ofercie są także: 4-biegowy załączany symultanicznie dla obwodów DC, a także 3-bieg.+NF (biegun neutralny nierozłączalny); 6- i 8-biegunowe (patrz str. 18).

^{*(1)} Advanced switched neutral (early make - late break). ^{*(2)} Order 1 set for input, 1 set for output. ^{*(3)} I_e = 16 A (resistive loads) / 4 A (inductive loads) at 250 Vac. ^{*(4)} Lock the handle by means of a key in position "OFF" (under request, in "ON"), the key can only be removed with the handle locked.

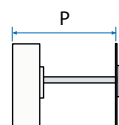
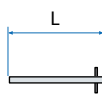
Also available: 4P (simultaneous 4 - pole switching for dc applications) & 3P+NF (fixed neutral) versions; 6P & 8P versions (see page 18).



Rozłączniki izolacyjne S5 z zaciskami tunelowymi
Switch - disconnectors S5 series connection

Rozłączniki izolacyjne S5 z zaciskami śrubowymi
Switch - disconnectors S5 series connection

S5 | Tabela doboru / Selection guide



Pokrywa zacisków Terminal protection	Styki pomocnicze ^{*(3)} Auxiliary contacts ^{*(3)}		Walek napędu – przedłużający Shaft extensions						Zamek bezpieczeństwa ^{*(4)} Safety key lock device ^{*(4)}	
	1NA+1NC 1NO+1NC	2NA+2NC 2NO+2NC	Typ 1 / Type 1			Typ 2 / Type 2			Pojedynczy Simple	Podwójny Double
Oznaczenie Code	Oznaczenie Code	Oznaczenie Code	Oznaczenie Code	L (mm)	P (mm)	Oznaczenie Code	L (mm)	P (mm)	Oznaczenie Code	Oznaczenie Code
-	D5LAU01	D5LAU02	DS-EP04	250	85... 278	DS-EP05	387	85... 415	Do uzgodnienia Consult	Do uzgodnienia Consult
-	D5LAU01	D5LAU02	DS-EP04	250	85... 278	DS-EP05	387	85... 415		
-	D5LAU01	D5LAU02	DS-EP04	250	85... 278	DS-EP05	387	85... 415		
-	D5LAU01	D5LAU02	DS-EP04	250	87... 278	DS-EP05	387	87... 415		
DS-CU01	D5LAU01	D5LAU02	DS-EP04	250	87... 278	DS-EP05	387	87... 415	Do uzgodnienia Consult	Do uzgodnienia Consult
-	D5LAU01	D5LAU02	DS-EP04	250	87... 278	DS-EP05	387	87... 415		
DS-CU01	D5LAU01	D5LAU02	DS-EP04	250	87... 278	DS-EP05	387	87... 415		
DS-CU01	D5LAU01	D5LAU02	DS-EP04	250	87... 278	DS-EP05	387	87... 415		
DS-CU01	D5LAU01	D5LAU02	DS-EP04	250	87... 278	DS-EP05	387	87... 415		
DS-CU12	D5LAU01	D5LAU02	DS-EP14	375	103... 415	DS-EP15	536	103... 576	Do uzgodnienia Consult	Do uzgodnienia Consult
DS-CU12	D5LAU01	D5LAU02	DS-EP14	375	103... 415	DS-EP15	536	103... 576		
DS-CU12	D5LAU01	D5LAU02	DS-EP14	375	103... 415	DS-EP15	536	103... 576		
DS-CU22	D5LAU01	D5LAU02	DS-EP23	345	134... 400	DS-EP24	535	134... 560	Do uzgodnienia Consult	Do uzgodnienia Consult
DS-CU22	D5LAU01	D5LAU02	DS-EP23	345	134... 400	DS-EP24	535	134... 560		
-	D5LAU01	D5LAU02	DS-EP32	336	145... 402	DS-EP24	535	145... 600	Do uzgodnienia Consult	Do uzgodnienia Consult
-	D5LAU01	D5LAU02	DS-EP32	336	145... 402	DS-EP24	535	145... 600		
-	D5LAU01	D5LAU02	DS-EP32	336	145... 402	DS-EP24	535	145... 600		
-	DS-AU11	DS-AU12	DS-EP44	485	145... 402	DS-EP45	635	145... 600		
-	D5LAU01	D5LAU02	DS-EP44	485	235... 686	DS-EP45	635	235... 836	Do uzgodnienia Consult	Do uzgodnienia Consult
-	D5LAU01	D5LAU02	DS-EP44	485	235... 686	DS-EP45	635	235... 836		
-	D5LAU01	D5LAU02	DS-EP44	485	235... 686	DS-EP45	635	235... 836		
-	D5LAU01	D5LAU02	DS-EP44	485	235... 686	DS-EP45	635	235... 836		
-	DS-AU11	DS-AU12	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult
-	DS-AU11	DS-AU12	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult
-	DS-AU11	DS-AU12	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult
-	DS-AU11	DS-AU12	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult
-	DS-AU11	DS-AU12	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult	Do uzgodnienia Consult

MU - S | Napęd silnikowy - Tabela doboru / Motorized unit - Selection guide



MU - S Napęd silnikowy / Motorized unit							
Zakres prądowy In (A) Rating	Seria Series	Wielkość Size	Moment obrotowy Motor torque N/m	120 Vac/dc	230 Vac/dc	277 Vac/dc	
				Oznaczenie / Code	Oznaczenie / Code	Oznaczenie / Code	
250... 400	S5	1	18	UM-S1120Z	UM-S11230Z	UM-S11277Z	
500... 800 C	S5	2	78	UM-S21120Z	UM-S21230Z	UM-S21277Z	
800... 1250 C	S5	3	78	UM-S21120Z	UM-S21230Z	UM-S21277Z	
2000 C	S5	3	150	UM-S32120Z	UM-S32230Z	UM-S32277Z	
1000... 1250... 1600... 1800	S5	4	150	UM-S31120Z	UM-S31230Z	UM-S31277Z	
2000... 2500... 3150	S5	5	150	UM-S32120Z	UM-S32230Z	UM-S32277Z	

Napęd silnikowy jest montowany fabrycznie na wybranym rozłączniku.

Motorized unit already mounted on the switch from factory.

Montaż na szynie TH35 - Tabela doboru / DIN rail mounting - Selection guide

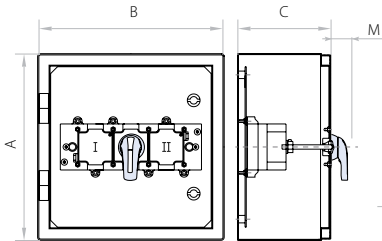
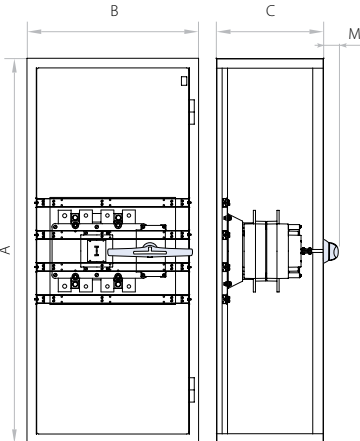
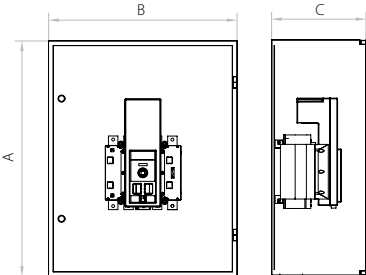
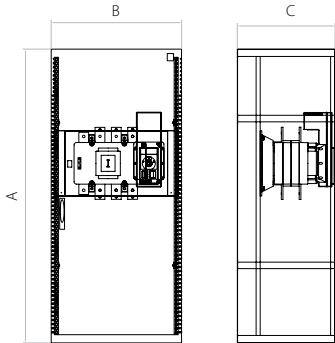
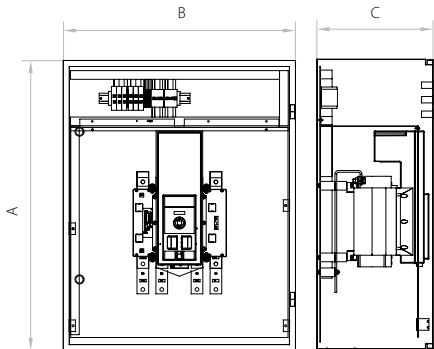
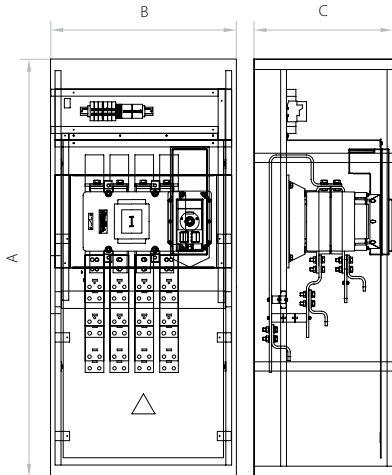


Montaż na szynie TH35 / DIN rail mounting			
Zakres prądowy In (A) / Rating	Wielkość / Size	Zaciski / Connection	Oznaczenie / Code
125... 160	0		DS-DN01

CIS25 A - D - C - F | Rysunki wymiarowe (mm) / Dimensions (mm)

<

CTR | Rysunki wymiarowe (mm) / Dimensions (mm)

Seria Series	A Amps (lth)	Widok od czoła / widok z boku Frontal look / side look	Wymiary (mm) Dimensions (mm)																																																
CTR	CTR2LC 		CTR2FC  <table><thead><tr><th></th><th>A</th><th>B</th><th>C</th><th>M</th><th>Rączka / handle</th></tr></thead><tbody><tr><td>63 A 80 A</td><td>300</td><td>300</td><td>155</td><td>45</td><td></td></tr><tr><td>125 A 160 A 200 A</td><td>400</td><td>300</td><td>210</td><td>45</td><td></td></tr><tr><td>250 A 315 A 400 A</td><td>500</td><td>400</td><td>260</td><td>60</td><td></td></tr><tr><td>500 A 630 A 800 A</td><td>700</td><td>500</td><td>260</td><td>60</td><td></td></tr><tr><td>1000 A 1250 A</td><td>1200</td><td>800</td><td>400</td><td>60</td><td></td></tr><tr><td>1600 A 1800 A</td><td>1800</td><td>800</td><td>500</td><td>60</td><td></td></tr><tr><td>2000 A 2500 A 3150 A</td><td>2000</td><td>1000</td><td>910</td><td>60</td><td></td></tr></tbody></table>		A	B	C	M	Rączka / handle	63 A 80 A	300	300	155	45		125 A 160 A 200 A	400	300	210	45		250 A 315 A 400 A	500	400	260	60		500 A 630 A 800 A	700	500	260	60		1000 A 1250 A	1200	800	400	60		1600 A 1800 A	1800	800	500	60		2000 A 2500 A 3150 A	2000	1000	910	60	
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CTRCCF																																																			
1600																																																			
1800																																																			

S5 | Rysunki wymiarowe (mm) / Dimensions (mm)

Rączka nadrzwiowa / Panel handle

Seria Series	A Amps (Ith)	Wielkość Size	Widok od czola Front view	Widok z boku Side view
S5	1000 1250 1600 1800	4		
	2000 2500 3150	5		
	4000 5000 6300	6		

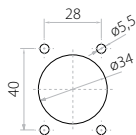
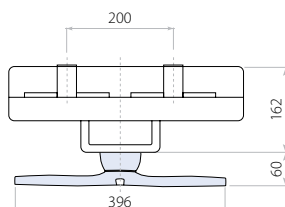
S5 | Rysunki wymiarowe (mm) / Dimensions (mm)

Rączka bezpośrednia / Direct handle

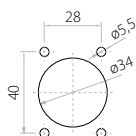
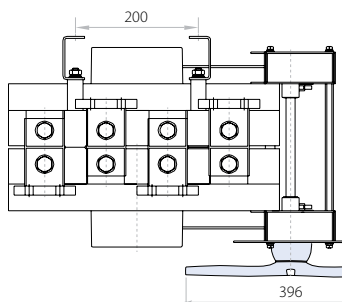
Widok z góry
Top viewWymiary
otworowania pod
rączkę
Panel drilling handleWymiary otworowania pod rączkę i zamek
bezpieczeństwa
Panel drilling for handle and keylock device

Prosty / simple

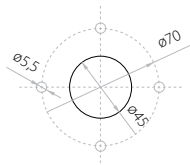
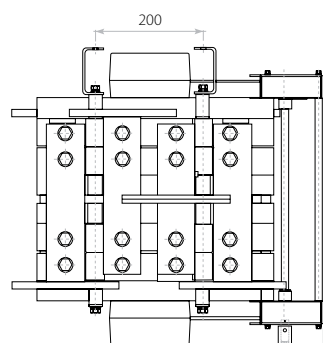
Podwójny / double

Wymiary (mm)
Dimensions (mm)Do uzgodnienia
ConsultDo uzgodnienia
Consult

	I ₁	I ₂	X	ø1	øT	ø2	øT
1000 A	381	-	-	16,2	M16	-	-
1250 A	-	-	-	-	-	-	-
1600 A	-	441	40	14,1	M14	14,1	M14
1800 A	-	-	-	-	-	-	-

Do uzgodnienia
ConsultDo uzgodnienia
Consult

	I	X	A	D	J	N	T	M	øT
2000 A	543	40	20	85	80	106	117	10	-
2500 A	-	-	-	-	-	-	-	-	M12
3150 A	603	50	25	95	100	126	102	15	-

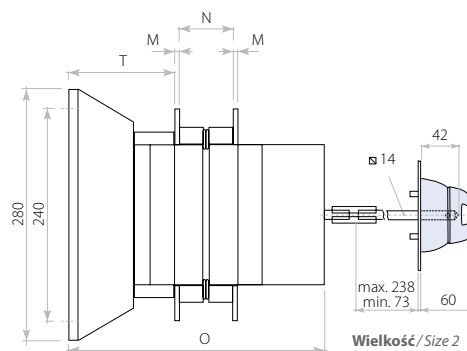
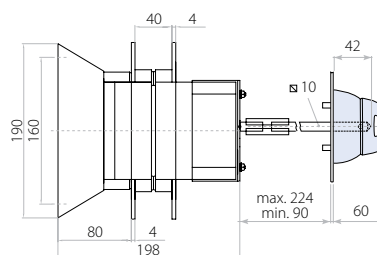
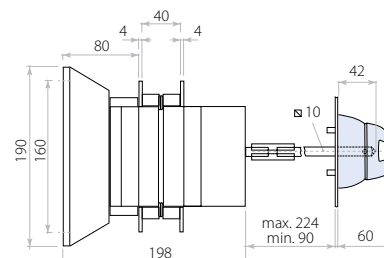
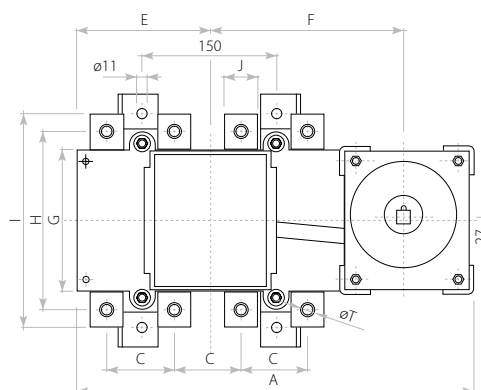
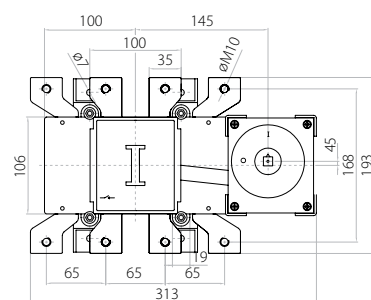
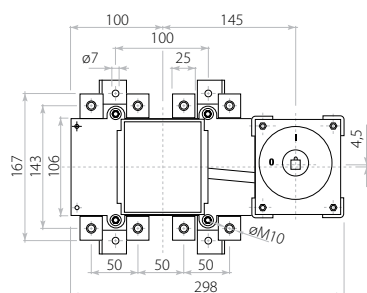
Do uzgodnienia
ConsultDo uzgodnienia
Consult

	N	O	P	ø	øT
4000 A	116	107,5	489,5	-	-
5000 A	-	-	-	13	M12
6300 A	164,5	164,5	632	-	-

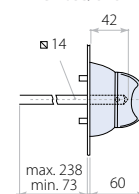


S5 | Rysunki wymiarowe (mm) / Dimensions (mm)

Rączka nadzwiewa / Panel handle



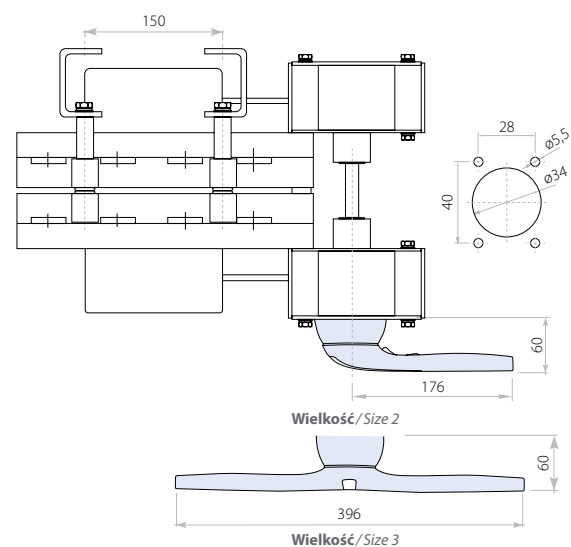
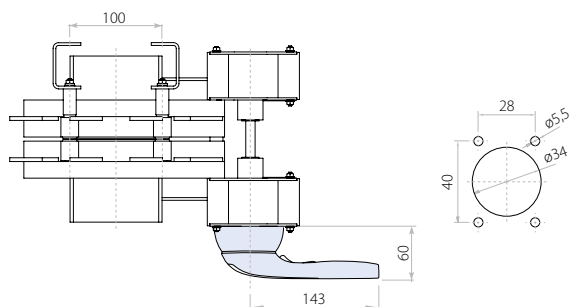
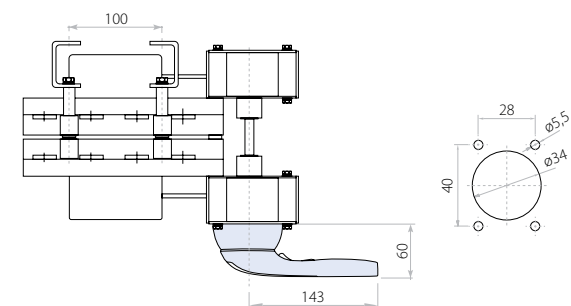
Wielkość / Size 2



Wielkość / Size 3

S5 | Rysunki wymiarowe (mm) / Dimensions (mm)

Rączka bezpośrednia / Direct handle



	A	C	E	F	G	H	I
530 A	373	65	130	164	160	190	220
630 A						205	235

	J	L	M	N	O	T	øT
530 A	25	285	5	59	252	105	M10
630 A	30						

	A	C	E	F	G	H	I
800 A	422	75	150	193	190	250	290
1000 C							

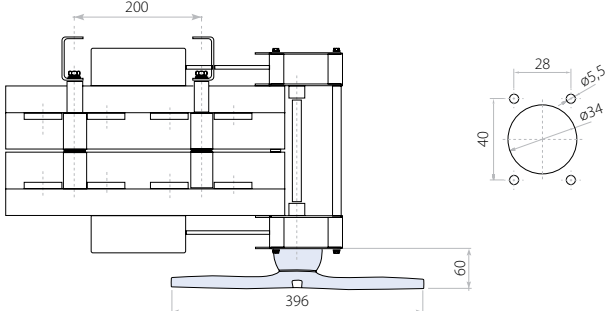
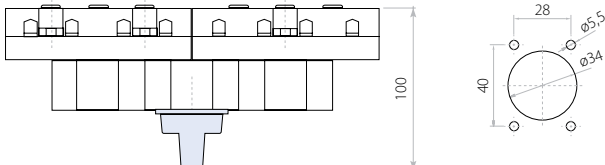
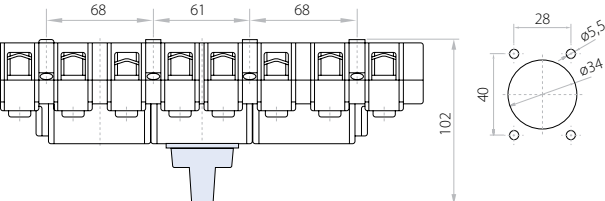
J	L	M	N	O	T	øT
40	360	8	78	284	108	M14

S5 | Rysunki wymiarowe (mm) / Dimensions (mm)

			Rączka nadrzwiowa / Panel handle	
Seria Series	A Amps (lth)	Wielkość Size	Widok od czoła Front view	Widok z boku Side view
S5M	1250 1600 1800 	4		
	40 63 80 	00		
S5L	125 160 	0		

S5 | Rysunki wymiarowe (mm) / Dimensions (mm)

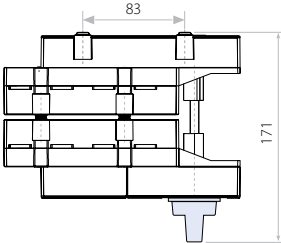
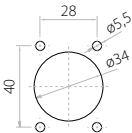
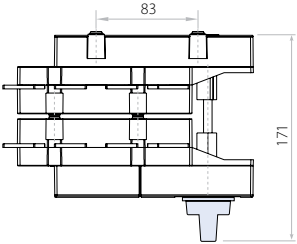
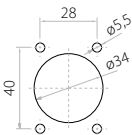
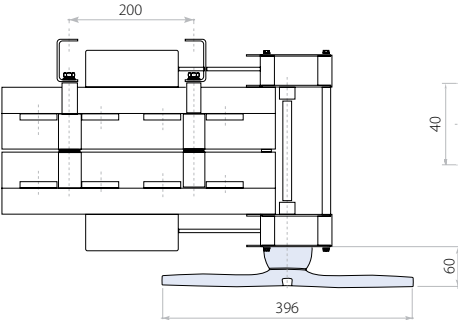
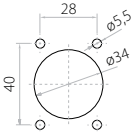
Rączka bezpośrednia / Direct handle

Widok z góry Top view	Wymiary otworowania Panel drilling	Wymiary otworowania pod rączkę i zamek bezpieczeństwa Panel drilling for handle and keylock device		Wymiary (mm) Dimensions (mm)																																
		Prosty / simple	Podwójny / double																																	
		Do uzgodnienia Consult	Do uzgodnienia Consult	 <table><tr><th></th><th>I¹</th><th>I²</th><th>X</th><th>ø1</th><th>øT</th><th>ø2</th><th>øT</th></tr><tr><td>1250 A</td><td>381</td><td>-</td><td>-</td><td>16,2</td><td>M16</td><td>-</td><td>-</td></tr><tr><td>1600 A</td><td>-</td><td>441</td><td>40</td><td>14,1</td><td>M14</td><td>14,1</td><td>M14</td></tr><tr><td>1800 A</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td></tr></table>		I ¹	I ²	X	ø1	øT	ø2	øT	1250 A	381	-	-	16,2	M16	-	-	1600 A	-	441	40	14,1	M14	14,1	M14	1800 A	-	-	-	-	-	-	-
	I ¹	I ²	X	ø1	øT	ø2	øT																													
1250 A	381	-	-	16,2	M16	-	-																													
1600 A	-	441	40	14,1	M14	14,1	M14																													
1800 A	-	-	-	-	-	-	-																													
		Do uzgodnienia Consult	Do uzgodnienia Consult																																	
		Do uzgodnienia Consult	Do uzgodnienia Consult																																	

36 | telergon

S5 | Rysunki wymiarowe (mm)s / Dimensions (mm)

Rączka bezpośrednia / Direct handle

Widok z góry Top view	Wymiary otworowania Panel drilling	Wymiary otworowania pod rączkę i zamek bezpieczeństwa Panel drilling for handle and keylock device		Wymiary (mm) Dimensions (mm)																						
		Prosty / simple	Podwójny / double																							
		Do uzgodnienia Consult	Do uzgodnienia Consult	 <table><tr><th colspan="2">A</th><th colspan="2">B</th><th rowspan="2">ø</th><th rowspan="2">øT</th></tr><tr><th>3P</th><th>4P</th><th>3P</th><th>4P</th></tr><tr><td>125 A</td><td>181</td><td>192</td><td>53</td><td>64</td><td>10</td></tr><tr><td>160 C</td><td></td><td></td><td></td><td></td><td>M8</td></tr></table>	A		B		ø	øT	3P	4P	3P	4P	125 A	181	192	53	64	10	160 C					M8
A		B		ø	øT																					
3P	4P	3P	4P																							
125 A	181	192	53	64	10																					
160 C					M8																					
		Do uzgodnienia Consult	Do uzgodnienia Consult	 <table><tr><th colspan="2">A</th><th colspan="2">B</th><th rowspan="2">ø</th><th rowspan="2">øT</th></tr><tr><th>3P</th><th>4P</th><th>3P</th><th>4P</th></tr><tr><td>200 A</td><td>181</td><td>192</td><td>53</td><td>64</td><td>10</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td>M10</td></tr></table>	A		B		ø	øT	3P	4P	3P	4P	200 A	181	192	53	64	10						M10
A		B		ø	øT																					
3P	4P	3P	4P																							
200 A	181	192	53	64	10																					
					M10																					
		Do uzgodnienia Consult	Do uzgodnienia Consult	 <table><tr><th>ø1</th><th>øT</th><th>ø2</th><th>øT</th></tr><tr><td>14,1</td><td>M14</td><td>14,1</td><td>M14</td></tr></table>	ø1	øT	ø2	øT	14,1	M14	14,1	M14														
ø1		øT	ø2	øT																						
14,1	M14	14,1	M14																							

S5 | Rysunki wymiarowe (mm) / Dimensions (mm)

Rączka nadrzwiowa / Panel handle

Seria Series	A Amps (lth)	Wielkość Size	Widok od czola Front view	Widok z boku Side view
S5B	250 315	1		
	400	1		
	500 630	2		
	800 1000 C	3		
S5B	1250 1600 1800	4		