











	12-16-20A	 90°	 90°	 90°	 90°																																																																												
	25-32-40A																																																																																
	63-80A																																																																																
	125A																																																																																
	200A	<table border="1" data-bbox="441 1222 576 1297"> <tr><td>1</td><td>3-4</td><td></td><td>X</td></tr> <tr><td></td><td>1-2</td><td></td><td>X</td></tr> <tr><td>WAF</td><td>CONT.</td><td>0</td><td>1</td></tr> </table>	1	3-4		X		1-2		X	WAF	CONT.	0	1	<table border="1" data-bbox="727 1171 863 1297"> <tr><td>2</td><td>5-6</td><td></td><td>X</td></tr> <tr><td></td><td>3-4</td><td></td><td>X</td></tr> <tr><td>1</td><td>1-2</td><td></td><td>X</td></tr> <tr><td>WAF</td><td>CONT.</td><td>0</td><td>1</td></tr> </table>	2	5-6		X		3-4		X	1	1-2		X	WAF	CONT.	0	1	<table border="1" data-bbox="1010 1180 1146 1306"> <tr><td>2</td><td>7-8</td><td></td><td>X</td></tr> <tr><td></td><td>5-6</td><td></td><td>X</td></tr> <tr><td></td><td>3-4</td><td></td><td>X</td></tr> <tr><td>1</td><td>1-2</td><td></td><td>X</td></tr> <tr><td>WAF</td><td>CONT.</td><td>0</td><td>1</td></tr> </table>	2	7-8		X		5-6		X		3-4		X	1	1-2		X	WAF	CONT.	0	1	<table border="1" data-bbox="1295 1129 1432 1297"> <tr><td>3</td><td>11-12</td><td></td><td>X</td></tr> <tr><td></td><td>9-10</td><td></td><td>X</td></tr> <tr><td>2</td><td>7-8</td><td></td><td>X</td></tr> <tr><td></td><td>5-6</td><td></td><td>X</td></tr> <tr><td>1</td><td>3-4</td><td></td><td>X</td></tr> <tr><td></td><td>1-2</td><td></td><td>X</td></tr> <tr><td>WAF</td><td>CONT.</td><td>0</td><td>1</td></tr> </table>	3	11-12		X		9-10		X	2	7-8		X		5-6		X	1	3-4		X		1-2		X	WAF	CONT.	0	1
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SERIES	AC21A	2 POLES	3 POLES	4 POLES	6 POLES
P012	12A	P0120002B	P0120003B	P0120004B	P0120006B
P016	16A	P0160002B	P0160003B	P0160004B	P0160006B
P020	20A	P0200002B	P0200003B	P0200004B	P0200006B
C025	25A	C0250002B	C0250003B	C0250004B	C0250006B
C032	32A	C0320002B	C0320003B	C0320004B	C0320006B
C040	40A	C0400002B	C0400003B	C0400004B	C0400006B
C063	63A	C0630002B	C0630003B	C0630004B	C0630006B
C080	80A	C0800002B	C0800003B	C0800004B	C0800006B
G125	125A	G1250002B	G1250003B	G1250004B	G1250006B
G200	200A	G2000002B	G2000003B	G2000004B	G2000006B

ACTUATOR	FIXING	P012 - P016 - P020		C025 - C032 - C040		C063 - C080		G125	G200
		 90°	 90°	 90°	 90°	 90°	 90°	 90°	 90°
	screw	020/0001	-	021/0001	-	220/0001	-	-	-
	ø22	095/0001	-	095/0001	-	-	-	-	-
	screw	030/0001	-	-	-	-	-	-	-
	ø22	070/0001	-	070/0001	-	-	-	-	-
	screw	005/0001	-	005/0001	-	-	-	-	-
	ø22	077/0001	-	077/0001	-	-	-	-	-
	screw	006/0001	-	006/0001	-	-	-	-	-
	ø22	069/0001	-	069/0001	-	-	-	-	-
	screw	011/0001	011/0001-A	011/0001	011/0001-A	211/0001	211/0001-1	451/0001	451/0001
	ø22	063/0001	063/0001-1	063/0001	063/0001-1	-	-	-	-
	screw	012/0001	012/0001-2	012/0001	012/0001-2	212/0001	212/0001-1	452/0001	452/0001
	ø22	064/0001	064/0001-1	064/0001	064/0001-1	-	-	-	-
DOORLOCK SHAFT		Metallic □5x85mm				Metallic □6x100mm		Direct doorlock coupling (no metallic shaft)	



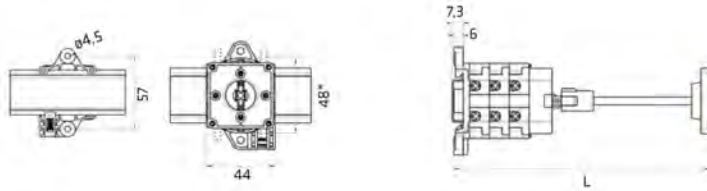
All base mounting's actuators are equipped with doorlock function that permits to open the door only in "0" position.

▲ UL50 NEMA Type 1-4-4X

▲ Metallic shaft can be cut according customer needs. Longer metallic shaft are available.



12-16-20A



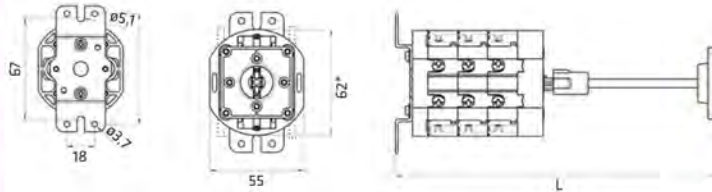
WAFER GAP	L x WAFER N*						
	1	2	3	4	5	6	
12,7	min*	80,4	93,1	105,8	118,5	131,2	143,9
	max	138,4	151,1	163,8	176,5	189,2	201,9

* Minimum length with cut shaft.

* If cam switch is provided of external bridge (wafer to wafer) the height will be increased of - 2 mm for the lower and upper sides.



25-32-40A



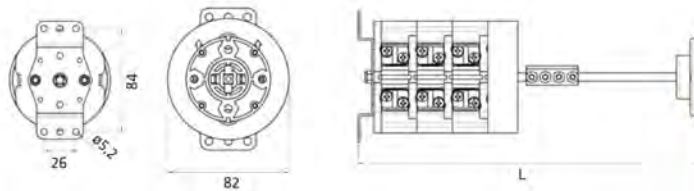
WAFER GAP	L x WAFER N*						
	1	2	3	4	5	6	
17,5	min*	96	113,5	131	148,5	166	183,5
	max	154	171,5	189	206,5	224	241,5

* Minimum length with cut shaft.

* If cam switch is provided of external bridge (wafer to wafer) the height will be increased of - 1 mm for the lower and upper sides.



63-80A

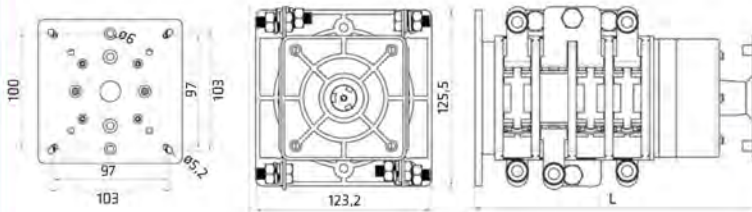


WAFER GAP	L x WAFER N*						
	1	2	3	4	5	6	
26	min*	148	174	200	226	252	278
	max	196	222	248	274	300	326

* Minimum length with cut shaft.



125A

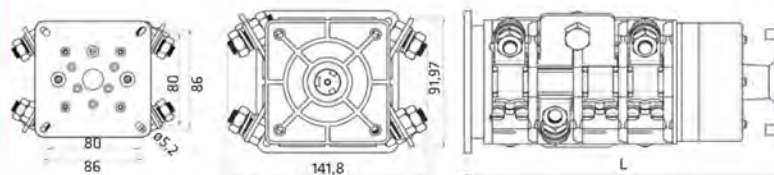


WAFER GAP	L x WAFER N*						
	1	2	3	4	5	6	
26	min*	125	151	177	203	229	255

* Direct doorlock coupling bloccoporta (no metallic shaft).

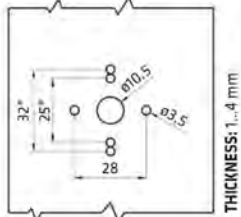


200A



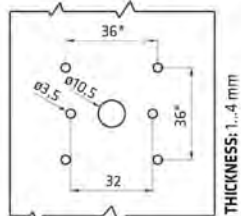
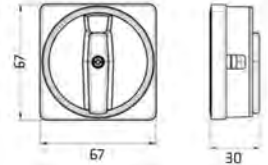
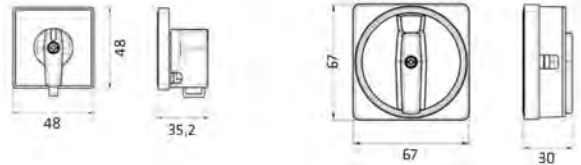
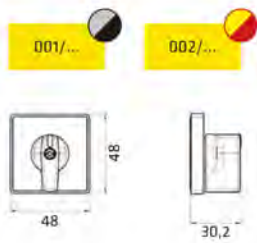
WAFER GAP	L x WAFER N*						
	1	2	3	4	5	6	
32	min*	131	163	195	227	259	291

* Direct doorlock coupling bloccoporta (no metallic shaft).



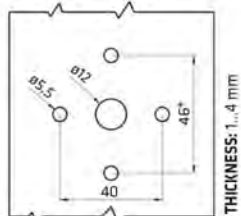
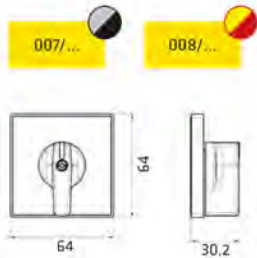
FIXING:
Captive M3 bolt - 28 mm
* ALTERNATIVE FIXING
Screwplast 25 or 32 mm

THICKNESS: 1...4 mm



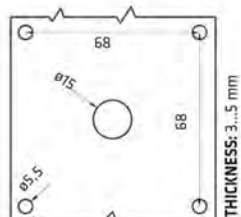
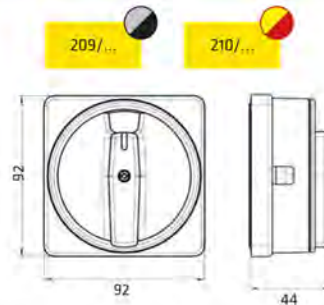
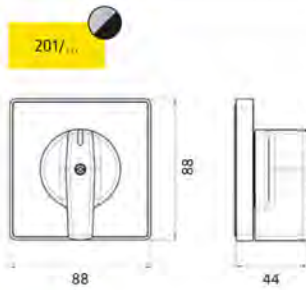
FIXING:
Captive M3 bolt - 32 mm
* ALTERNATIVE FIXING
Screwplast □36 mm

THICKNESS: 1...4 mm



FIXING:
Captive M5 bolt - 40 mm
* ALTERNATIVE FIXING
M5 - 45 mm

THICKNESS: 1...4 mm



FISSAGGIO:
M5 bolt □68 mm

THICKNESS: 3...5 mm

