

# DISCONNECT SWITCHES - OPEN TYPE

## MAIN SWITCH

Handle/front plate colour: black/silver = bl/si

## EMERGENCY-OFF SWITCHES

Handle/front plate colour: red/yellow = rd/ye  
lockout handle for 2 padlocks



**Standard front plates**

Design

FB 9229

FB 9229

FB 9229

FB 9229

FB 9229

Contact arrangements	Handle/ front plate Colour	Capacity AC3 at 400V kW	Rated uninter- rupted current $I_{th}$ A	Switching angle degree	Contact chambers number	Series	Front mounting with 4-hole fixing Type	Order no.	
3pole	rd/ye	<b>for 2 padlocks</b>							
		5,5	20	90	3	104	A 104/6.0200-EV	<b>MZ 10 041</b>	
		5,5	20	90	3	105	A 105/6.0200-EV	<b>MZ 12 041</b>	
	bl/si	7,5	32	90	2	151	A 151/6.0200-EV	<b>MZ 17 041</b>	
		5,5	20	90	3	104	A 104/6.0200-EVS	<b>MZ 10 042</b>	
		5,5	20	90	3	105	A 105/6.0200-EVS	<b>MZ 12 042</b>	
	4pole 1 contact priority	rd/ye	7,5	32	90	2	151	A 151/6.0200-EVS	<b>MZ 17 042</b>
			5,5	20	90	3	104	A 104/22.0200-EV	<b>MZ 10 043</b>
			5,5	20	90	3	105	A 105/22.0200-EV	<b>MZ 12 043</b>
bl/si		7,5	32	90	2	151	A 151/22.0200-EV	<b>MZ 17 043</b>	
		5,5	20	90	3	104	A 104/22.0200-EVS	<b>MZ 10 044</b>	
		5,5	20	90	3	105	A 105/22.0200-EVS	<b>MZ 12 044</b>	
6pole		rd/ye	7,5	32	90	2	151	A 151/22.0200-EVS	<b>MZ 17 044</b>
			5,5	20	90	4	104	A 104/10.0200-EV	<b>MZ 10 047</b>
			5,5	20	90	4	105	A 105/10.0200-EV	<b>MZ 12 047</b>
	bl/si	7,5	32	90	3	151	A 151/10.0200-EV	<b>MZ 17 047</b>	
		5,5	20	90	4	104	A 104/10.0200-EVS	<b>MZ 10 048</b>	
		5,5	20	90	4	105	A 105/10.0200-EVS	<b>MZ 12 048</b>	
	3pole	rd/ye	<b>for 3 padlocks</b>						
			7,5	32	90	2	151	A 151/6.1550	<b>MZ 17 085</b>
			11	40	90	2	251	A 251/6.1850	<b>MZ 19 085</b>
18,5			63	90	2	451	A 451/6.1850	<b>MZ 21 085</b>	
37			80	90	2	656	A 656/6.1150	<b>MZ 25 085</b>	
45			125	90	2	756	A 756/6.1150	<b>MZ 27 085</b>	
5,5			20	90	3	104	A 104/6.1551	<b>MZ 10 086</b>	
5,5			20	90	3	105	A 105/6.1551	<b>MZ 12 086</b>	
7,5			32	90	2	151	A 151/6.1551	<b>MZ 17 086</b>	
bl/gr		11	40	90	2	251	A 251/6.1851	<b>MZ 19 086</b>	
		18,5	63	90	2	451	A 451/6.1851	<b>MZ 21 086</b>	
		37	80	90	2	656	A 656/6.1151	<b>MZ 25 086</b>	
rd/ye		45	125	90	2	756	A 756/6.1151	<b>MZ 27 086</b>	
		5,5	20	90	4	104	A 104/216.1550	<b>MZ 10 117</b>	
		5,5	20	90	4	105	A 105/216.1550	<b>MZ 12 117</b>	
		7,5	32	90	3	151	A 151/216.1550	<b>MZ 17 117</b>	
		11	40	90	3	251	A 251/216.1850	<b>MZ 19 117</b>	
		18,5	63	90	3	451	A 451/216.1850	<b>MZ 21 117</b>	
	37	80	90	3	656	A 656/216.1150	<b>MZ 25 117</b>		
	45	125	90	3	756	A 756/216.1150	<b>MZ 27 117</b>		
	3pole + 1 NC + 1 NO	bl/gr	5,5	20	90	4	104	A 104/216.1551	<b>MZ 10 118</b>
5,5			20	90	4	105	A 105/216.1551	<b>MZ 12 118</b>	
7,5			32	90	3	151	A 151/216.1551	<b>MZ 17 118</b>	
bl/gr		11	40	90	3	251	A 251/216.1851	<b>MZ 19 118</b>	
		18,5	63	90	3	451	A 451/216.1851	<b>MZ 21 118</b>	
		37	80	90	3	656	A 656/216.1151	<b>MZ 25 118</b>	
bl/gr		45	125	90	3	756	A 756/216.1151	<b>MZ 27 118</b>	