

# 1.3 Circuit-breakers, switch-disconnectors

## Auxiliary contacts, trip-indicating auxiliary contacts

### NZM...A

Switching capacity  
400/415 V 50/60 Hz

Rated current =  
Rated uninterrupted  
current

Setting range

Overload releases

Short-circuit releases

Non-delayed

**Fixed mounting**  
with screw terminals

**Part no.**  
Article no.

$I_{cu}$   
kA

$I_n=I_u$   
A

$I$   
A

$I=I_n, X \dots$



#### System and cable protection

#### Comfort switching capacity

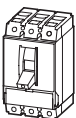


<b>36</b>	160	125-160	6-10	<b>NZMC2-A160</b> 271421	S
	200	160-200	6-10	<b>NZMC2-A200</b> 271422	S
	250	200-250	6-10	<b>NZMC2-A250</b> 271423	S
	300	240-300	6-10	<b>NZMC2-A300</b> 107519	S
<b>36</b>	320	250-320	6-10	<b>NZMC3-A320</b> 109665	S
	400	320-400	6-10	<b>NZMC3-A400</b> 109666	S
	500	400-500	6-10	<b>NZMC3-A500</b> 109667	S

#### Normal switching capacity



<b>50</b>	20	20-25	350 A fix de		
	25	20-25	350 A fixe		
	32	25-32	350 A fixe		
	40	32-40	8-10		
	50	40-50	6-10		
	63	50-63	6-10		
	80	63-80	6-10		
	100	80-100	6-10		
	125	100-125	6-10		
<b>50</b>	160	125-160	1280 A fixe		



<b>50</b>	160	125-160	6-10	<b>NZMN2-A160</b> 259092	S
	200	160-200	6-10	<b>NZMN2-A200</b> 259093	S
	250	200-250	6-10	<b>NZMN2-A250</b> 259094	S
	300	240-300	6-10	<b>NZMN2-A300</b> 107580	S
<b>50</b>	320	250-320	6-10	<b>NZMN3-A320</b> 109669	S
	400	320-400	6-10	<b>NZMN3-A400</b> 109670	S
	500	400-500	6-10	<b>NZMN3-A500</b> 109671	S

