
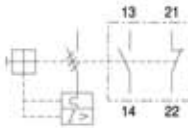
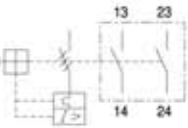
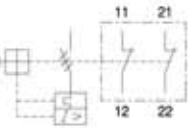

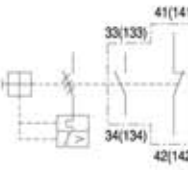
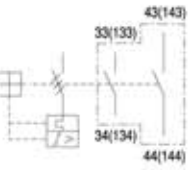
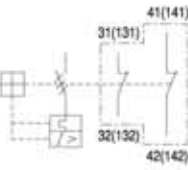

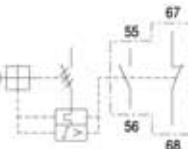
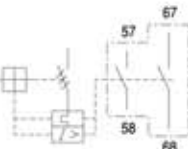
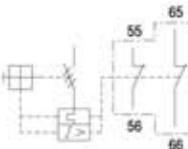



Accessories (Electrical Auxiliaries)

Type	Description	Connection diagram		
<p>FX...</p> 	<p>Auxiliary Switch</p> <ul style="list-style-type: none"> • Front mounting • 2-pole • One front mounting module per circuit breaker 	<p>1NO1NC</p> 	<p>2NO</p> 	<p>2NC</p> 
<p>LX...</p> 	<p>Auxiliary Switch</p> <ul style="list-style-type: none"> • Side mounting on the left • 2-pole • One side mounting module per circuit breaker 	<p>1NO1NC</p> 	<p>2NO</p> 	<p>2NC</p> 
<p>LA...</p> 	<p>Any Trip Alarm Switch</p> <ul style="list-style-type: none"> • Operates in case of trip • Side mounting on the left • 2-pole • Set LA first in case of using LX together (MMS-63 can not accept LX and LA together) 			
<p>LAM...</p> 	<p>Magnetic Trip Alarm Switch</p> <ul style="list-style-type: none"> • Operates in case of instantaneous trip • Side mounting on the left • 2-pole • Set LAM first in case of using LX together 	