

## SWITCH DISCONNECTOR UP TO 250A TYPES MC2-PN, MC2-PN-4, MC2-N, MC2-N-4



MC216233

### SCHRACK INFO

- 3- and 4-pole versions
- Rated uninterrupted current up to 250A
- Switch disconnecter, MC2-PN type, two switch positions 0/I, cannot be tripped remotely
- Switch disconnecter MC2-N, with trip setting "0"; "+"; "I", can be tripped remotely with undervoltage/shunt release
- Screw terminals as standard, box terminals as accessories
- Remote trip MC2-N can also be combined with remote operator MC-XR
- Main switch characteristics including positive drive according to IEC/EN 60204 & VDE 0113
- Isolating characteristics according to IEC/EN 60947-3 and VDE 0660. Protection against accidental contact accord. to VDE 0160 Part 100
- Meets IEC/EN 60947-2
- Rated uninterrupted current = Rated current
- Rated short-circuit breaking capacity values:  $I_{cm}$  5,5kA
- Rated short-time withstand current:  $I_{cw}$  3,5kA

RATED UNINTERRUPTED CURRENT	MAX. BACK-UP FUSE (gL) FOR SWITCH DISCONNECTOR (AgL)	TYPE	ORDER NO.
<b>3 POLE CANNOT BE TRIPPED REMOTELY</b>			
160 A	250	MC2-PN-160	<b>MC216034</b>
200 A	250	MC2-PN-200	<b>MC220034</b>
250 A	250	MC2-PN-250	<b>MC225034</b>
<b>4 POLE CANNOT BE TRIPPED REMOTELY</b>			
160 A	250	MC2-PN-4-160	<b>MC216044</b>
200 A	250	MC2-PN-4-200	<b>MC220044</b>
250 A	250	MC2-PN-4-250	<b>MC225044</b>
<b>3 POLE CAN BE TRIPPED REMOTELY</b>			
160 A	250	MC2-N-160	<b>MC216035</b>
200 A	250	MC2-N-200	<b>MC220035</b>
250 A	250	MC2-N-250	<b>MC225035</b>
<b>4 POLE CAN BE TRIPPED REMOTELY</b>			
160 A	250	MC2-N-4-160	<b>MC216045</b>
200 A	250	MC2-N-4-200	<b>MC220045</b>
250 A	250	MC2-N-4-250	<b>MC225045</b>