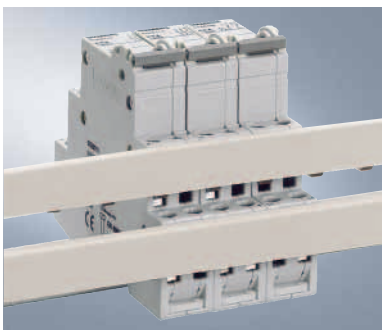


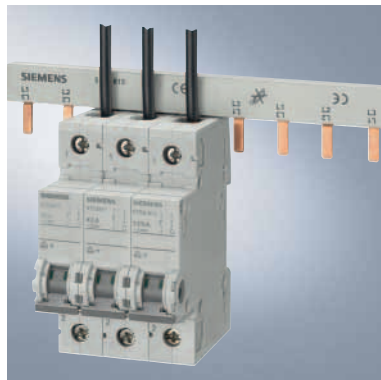
Benefits



- The switches can be retrofitted with auxiliary switches without the need for tools.
- The auxiliary switches are the same as those used for the miniature circuit breakers. So no additional components need to be stored.



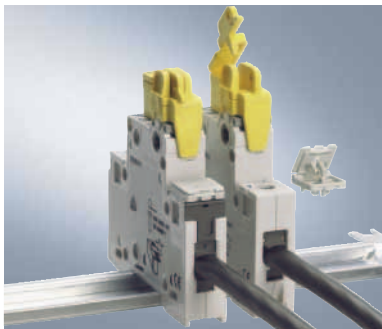
- The 20 and 32 A switches can be bus-mounted with each other or with 5TE4 8 pushbuttons, 5TE5 8 light indicators or 5TT4 1 remote control switches and 5TT4 2 switching relays. This saves time and space.
- Busbars, see page 7/22.



- Clear and visible conductor connection in front of the busbar for safe and easy mounting.
- The infeed can be either from the top or the bottom as the terminals are identical. This simplifies connection.



- Spacers can be used as a compensating element and have a width of 0.5 MW. They come with an integrated wiring duct for the insertion of conductors.
- Two oppositely installed spacers thus offer space for large conductor cross-sections up to a 15 mm diameter. This simplifies cable routing in the distribution board.



- The handle locking device prevents undesired manual on and off switching. This increases operational safety.
- The handle locking device is a universal accessory for all switches and miniature circuit breakers. This simplifies logistics.