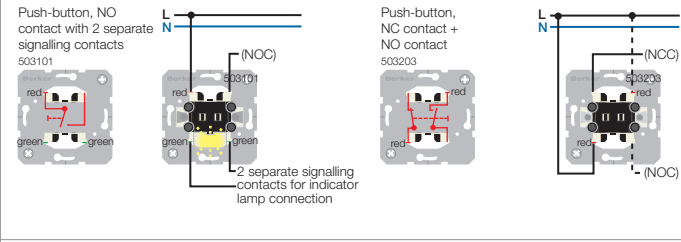
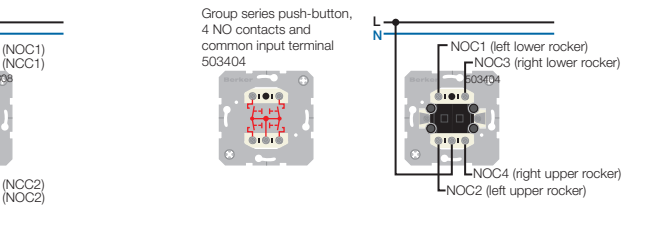
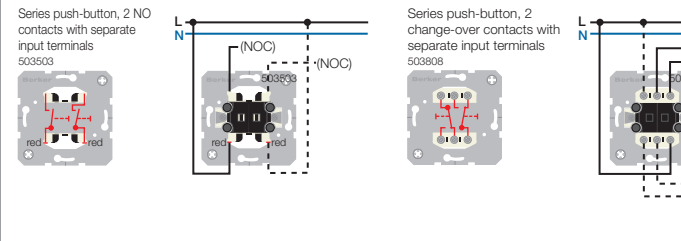
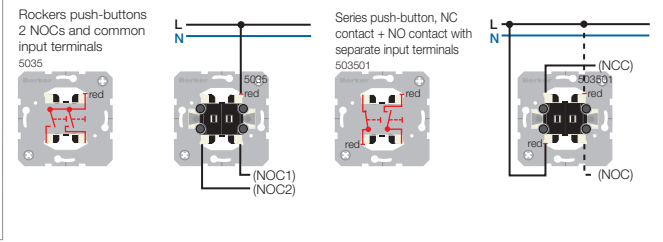


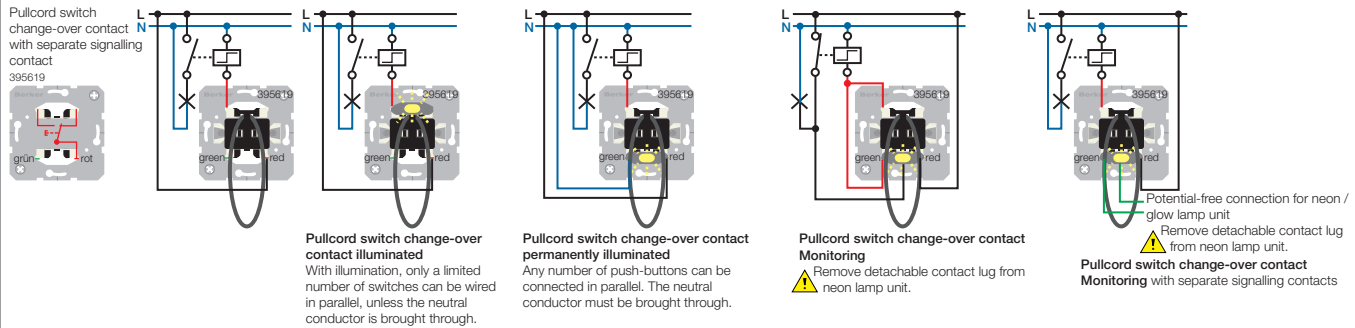
Push-button



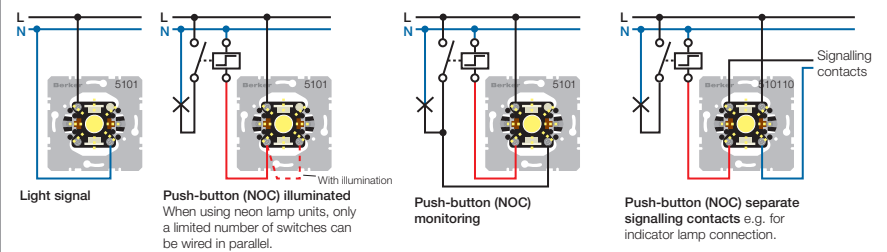
Series switch



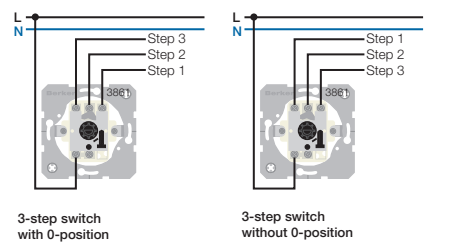
Pullcord switch



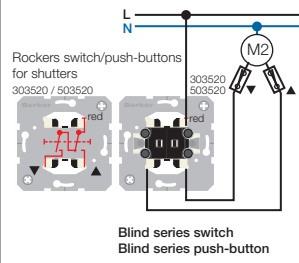
Push-button/light signal E10



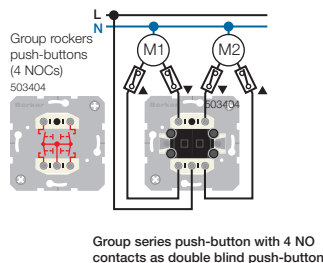
3-step switch



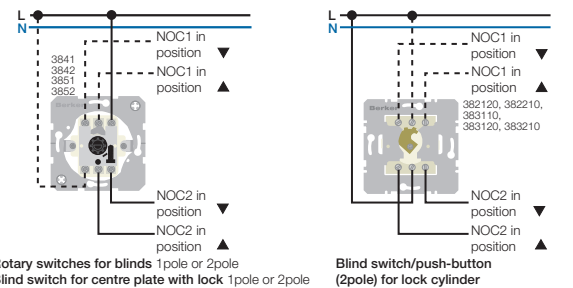
Blind series switch/push-button



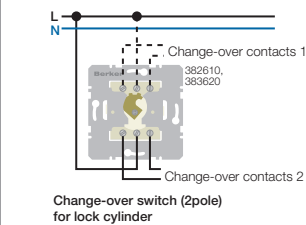
Group series push-button as shutter blind push-buttons



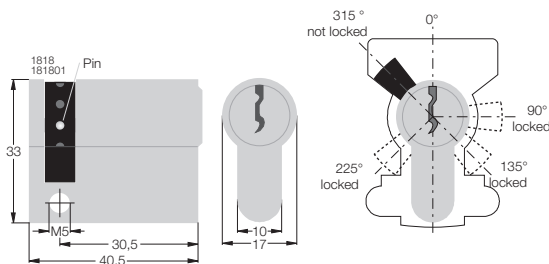
Blind switch for centre plate with lock/ push-button for lock cylinder



Change-over switch (2pole) for lock cylinder



Profile half cylinder



The NOC for the profile half cylinder can be adjusted by pressing in the pin on the side in 45° steps. At key bit position 315° the key bit is guided in the engaging fork of the switch. The cover is not locked and the key can only be removed in the zero position (unswitched).

At locking steps 90°, 135° and 225° the key bit is introduced adjacent to the engaging fork of the switch. After actuation, the key is turned back to the starting position and so can be withdrawn with the switches in any switch setting. The cover is then locked and the switch cannot be dismantled without inserting the key.