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Technical characteristics

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| Con | trole | and | indi | cators |

Instructions

Information text

| Controls and indicators | |
|--|--|
| Key switches/key push-buttons | for change-over switches/push-buttons for lock cylinders |
| Dimensions | |
| Length | 40 mm |
| Equipment | |
| With 5 tumblers to | according to DIN 18252 |
| Closures / Key systems | with same closures |
| Use cases | |
| Application | Blind control ; Light control |
| Use | |
| Key switches/key push-buttons for shutters | for switches/push-buttons for lock cylinders |
| Safety | |
| RoHS conform | Yes |
| Halogen free | Yes |
| Key | with 3 keys |
| Identification | |
| Application, usage | Security and safety systems ; Blind control ; Light control ; Surface-mounted wet-room installation |
| Main design line | Accessories |
| Secondary design line(s) | ACCESSORIES ; Berker Arsys ; Berker B.3 ; Berker B.7 ; Berker S.1 ; Die-cast IP44 ; Berker K.1 ; Berker K.5 ; ISO-Panzer IP44 ; wg-up ip 44 ; Module inserts |

In key switches, the key can be pulled out in the ON

position in the appropriate bolt position.