#### Type code

#### S-**Type** Low-action contact without magnet holder

Kombi S-

## **Type**

Low-action contact with magnet holder

### **Type**

Kombi M-**Snap-action contact** with screwed-in magnets

| Available switching functions pointer moving clockwise |   |  |  |
|--|---|--|--|
| Make-contact   | 1 |  |  |
| Break-contact  | 2 |  |  |

#### **Unit height**

All single low-action and snap-action contacts are available in standard or unit height.

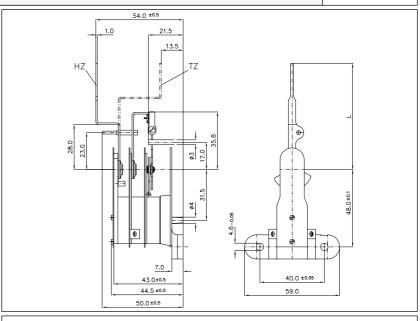
The standard height is the lowest permissible height for the voltage range indicated.

The unit height is the height of double contacts, i.e. single and double contacts are equally high, a fact which allows the use of the same casings, bezels, spacer rings or transparent hoods.

# Recommended amplifiers

**MSR 010** 

(re. catalogue group K 11)



# Required order information

| Nominal size           | DN 160, unit height                            |
|------------------------|--|
| Type                   | re. type code                                  |
| Set pointer            | HZ (contact fitted below the dial)             |
|                        | TZ (contact fitted on the dial)                |
| Pointer length "L"     | 66 mm for DN 160                               |
|                        | 105 mm for DN 160-250                          |
| Connection             | solder or screw terminal (brass nickel-plated) |
| (re. page K 14-10.030) | plug-in terminal (stainless steel)             |
| Hair springs           | normal   |
| (re. page K 14-20.010) | light  |
|                        |  |
| Contact material       | silver nickel, gold-plated                     |
| (re. page K 02-00.030) | silver palladium                               |
|                        | silver palladium, gold-plated                  |
|                        | gold silver                                    |
|                        | platinum iridium                               |
| Contact base           | plastic  |
| (re. page K 14-10.040) | metal  |
|                        |  |
|                        |  |

Special executions available on request

| Additional information  Description / technical data  | Page  |
|---|---|
| Low-action contacts Snap-action contacts Load table Circuit diagrams / self-adhesive labels Terminal configuration Fitting, adjusting, dial mounting Limit value switches immersed in oil | K 02-00.020 K 14-10.010 K 14-10.032 K 14-10.040 |
| Accessories   | <b>K-group</b> K 13                             |