Dimension Sheet for

## Application

This device is used to monitor mechanical movements and end positions. It is a controlling sensor for electronic and mechanical sequences. It also registers axial disengaging movements, e.g. on EAS ${ }^{\circledR}$-clutches.

## Function

The pre-tensioned contact is discharged by actuating the switching lever: Contacts 11-14 (21-24) open, contacts 11-12 (21-22) close.

## Design

The microswitch is fitted into a light metal housing and is actuated by a switching lever. Operation is only possible in one direction.
The limit switch is fixed using M4 cap screws via two screw-on mounting links attached diagonally.

## Technical Data

$\left.\begin{array}{ll}\text { Contact } & \begin{array}{l}\text { 1 changeover contact } \\ \text { (special design: } 2 \text { changeover contacts) }\end{array} \\ \text { Switching capacity } & 250 \mathrm{VAC} / 15 \mathrm{~A} \text { (with } 2 \text { contacts: } 10 \mathrm{~A} \text { ) } \\ & 24 \mathrm{VDC} / 6 \mathrm{~A}\end{array}\right)$

## Electrical Connection



Dimensions (mm)


Order Example

| To be stated on order: | Type |
| :--- | :--- |
| Order number | 055.000 .5 |

