LS45P00B11

Bodies with contact block for rectilinear or angular motion heads

LS 45 P 00 B 11

Limit Switch ..... **LS**

Casing width 40 mm **3**

Cable inlet
1 cable inlet for Pg 13.5 cable gland **0**
1 cable inlet M20 x 1.5 for ISO 20 cable gland **3**
1 cable inlet for 1/2" NPT **5**

Plastic casing ..... **P**

Without operating head **00**

Contacts
11 ..... **1** N.O. + **1** N.C. contacts
02 ..... **2** N.C. contacts
20 ..... **2** N.O. contacts

Snap action
B ..... Zb Snap

Dependent (slow) action
L ..... Zb Slow / Simultaneous
D ..... Zb Non-overlapping late make
C ..... Zb Overlapping early make

LSTH41

Operating heads

LS T H 41

Limit Switch ..... **LS**

Operating head ..... **T**

For plastic casing 40 mm width **40**

References of heads
11 ... 14, 19 .... with rectilinear movement (plain plunger, steel ball plunger or roller plunger
31 ... 37 ..... with rectilinear movement (roller lever on steel plunger)
40 ..... with angular movement (without actuator) actuator to be ordered separately
41 ... 44 ..... with angular movement (roller lever)
50 ..... with angular movement (without actuator) actuator to be ordered separately
51 ... 54 ..... with angular movement (adjustable roller lever)
61, 62 ..... flexible lever (spring)
71, 72, 73 ..... adjustable lever (rod)
91 ... 93 ..... multidirectional angular movement (spring rod)

LSA40X51

Separate actuators (roller lever, adjustable roller or rod levers, etc.)

LS A 40 X 51

Limit Switch ..... **LS**

Actuator (roller) ..... **A**

Casing width: **40 mm** **40**

For casing
M ..... **M**etal
P ..... **P**lastic
X ..... Plastic or metal

Reference of actuators
41 ... 44 ..... non-adjustable roller lever
51 ... 54 ..... adjustable roller lever
61, 62 ..... flexible lever (spring)
71, 72, 73 ..... adjustable lever (rod)

LSC40XC11

Separate contact blocks

LS C 40 X C 11

Limit Switch ..... **LS**

Contact blocks ..... **C**

Casing width: 40 mm **40**

For casing
Metal ..... **M**
Plastic ..... **P**
Plastic or metal ..... **X**

Contacts
11 ..... **1** N.O. + **1** N.C. contacts
02 ..... **2** N.C. contacts
20 ..... **2** N.O. contacts

Snap action:
B ..... Zb Snap

Dependent (slow) action:
L ..... Zb Slow / Simultaneous
D ..... Zb Non-overlapping late make
C ..... Zb Overlapping early make