


MICON 5, round plunger 14.5 mm, transparent, GH 22 mm

REPLACEMENT



fields of application

- > Measurement-control-regulation
- > Mechanical and system engineering
- > Automotive
- > Signalling systems
- > Vehicle construction
- > Handheld terminals

description

The wide selection of standard plungers in different shapes and colors guarantees a versatile range of applications for the MICON 5 tactile switch.

technical data

> general

Color	transparent
Collar shape	round
Packaging unit	500 pcs.
net weight	0.9 g
MOQ order	1,000 pcs.
RoHS compliant	Yes
REACH compliant	Yes
Component material	Plastic

direct links

> [RAFI eCatalog](#)

> mounting diameters

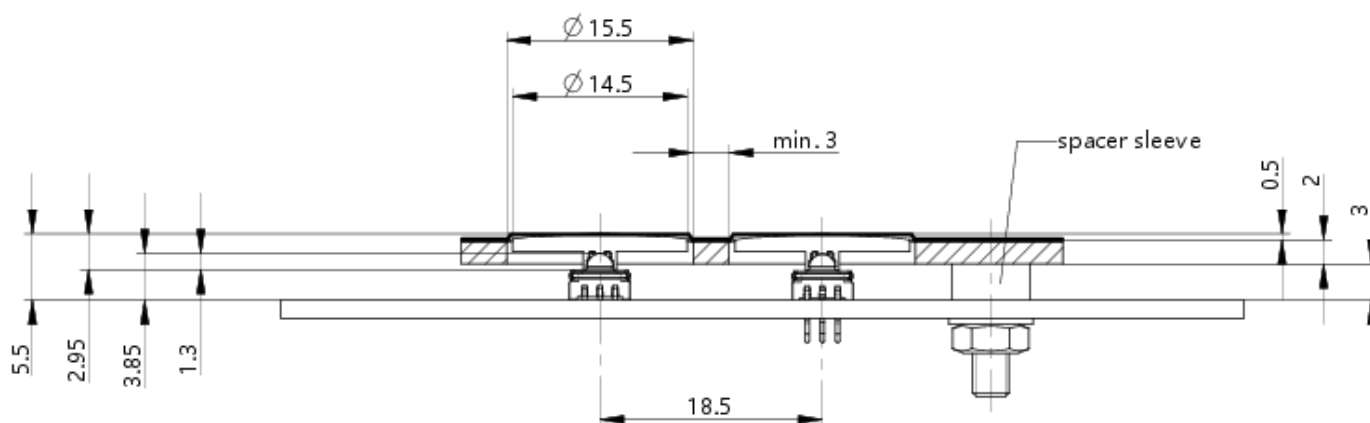
Outside dimension, length	19.45 mm
Outside dimension, width	14.5 mm
Outside dimension, height	14.5 mm
Plunger length L	19.45 mm
Support height A	2.55 (SMT) / 2.5 (THT) mm
Total height GH	22 mm

drawings

Dimensioned drawing



System drawing



[illegible]

suggestion
high embossing: 0.35 mm
clue thickness: 0.15

The drawing shows a side view of a 3D printed component with a central raised section. Dimensions include: GH (total height), A (base height), L (base length), 1.3 (fillet radius), 3.85 (base thickness), FD (feature diameter), ST (feature width), $min. 3$ (minimum wall thickness), RM (radius of mounting holes), D (hole diameter), and FP (feature position). A 'spacer sleeve' is shown inserted into a hole. The formula $GH=A+L$ is provided at the bottom left.