

# Data sheet

## SM 6002.100



### Main data:

<b>Model No.:</b>	SM 6002.100
<b>Designation:</b>	Keyboard, pull-out, without lock,
<b>Variant:</b>	n/a
<b>Packs of:</b>	1 ST
<b>W x H x D:</b>	0 mm x 0 mm x 0 mm
<b>Mounting surface:</b>	n/a
<b>Volume:</b>	20,17 dm <sup>3</sup>
<b>Net weight:</b>	4,60 kg
<b>EAN:</b>	4028177331914
<b>Customs number:</b>	84716060
<b>Protection categories:</b>	n/a

### Approbationen:

<b>CE</b>	1 370 712
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### Article features:

#### Application

Super-slimline keyboard with cursor keys and trackball. The handle also

serves as a hand rest. The versions without lock insert of the 10°angled

pull-out ensure ergonomic working.

For installation in:

Comfort Panel operating housing (see Innovations Brochure 2005/2006,

page 24), Optipanel (see Cat. 31, page 173) and VIP 6000 (see Cat. 31,

page 161) from installation depth 150 mm

- 482.0 (19") systems

- Any sufficiently large surface (e.g. door, side panel)

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Keyboard: 84 short-stroke keys, IBM-AT compatible (MF2), including

cursor keys, with integral 16 mm trackball

Interface: 2 x 6 pole PS/2 DIN connector

Operating temperature: +5°C to +50°C

Storage temperature: - 10°C to +60°C

Humidity: max. 95 % (no condensation)

Keyboard layout: German (other country-specific layouts available on

request)

Features: 10° angled pull-out

Product notes

For sub-division of the operating front when installing in command

panels, a cross-member is required.

- Comfort Panel (see Innovations Brochure 2005/2006 page 29, version

2.2)

- VIP 6000 (see Catalogue 31, page 162, version 3.2). At the same time,

the end trim (see Catalogue 31, page 163, version 3.4) must be chosen.

- Optipanel (see Catalogue 31, page 174, version 2.2)