

Type SKS



Device and device location labelling

PRODUCT INFORMATION

SKS - for devices made by **Siemens** (Series **SIRIUS**) and devices by **Lütze**.
High-quality, halogen-free label plates to snap into components of the Siemens SIRIUS series.

The large printable area at the top of the SKS labels allows room to reference individual projects and components, dispensing with the need for additional organisational systems.

SPECIFICATIONS

- Polycarbonate (PC)
- 40 – 130 °C
- V0
- Switch gear labelling

HF

Type	Order No.	Colour	RAL equiv.	Label size * mm	Printable area * mm	No. characters/ lines	No. per frame	Base plate	Software Type	Pack qty.
Label for Siemens SIRIUS series										
SKS 10x7 Sirius	86401652	White	9016	7.00 x 10.00	7.00 x 10.00	5 / 2	48	GP4	96	816
SKS 10x7 Sirius	86401668	Yellow	1018	7.00 x 10.00	7.00 x 10.00	5 / 2	48	GP4	136	816
SKS 10x7 Sirius	86401662	Pastel turquoise	6034	7.00 x 10.00	7.00 x 10.00	5 / 2	48	GP4	096	816
SKS 11x4 Sirius	86401658	White	9016	4.00 x 11.00	4.00 x 11.00	6 / 1	80	GP4	134	1200
SKS 11x4 Sirius	86401666	Yellow	1018	4.00 x 11.00	4.00 x 11.00	6 / 1	80	GP4	137	1200
SKS 11x4 Sirius	86401660	Pastel turquoise	6034	4.00 x 11.00	4.00 x 11.00	6 / 1	80	GP4	135	1200
SKS 20x7 Sirius	86401656	White	9016	7.00 x 20.00	7.00 x 20.00	11 / 2	20	GP4	95	340
SKS 20x7 Sirius	86401669	Yellow	1018	7.00 x 20.00	7.00 x 20.00	11 / 2	20	GP4	138	340
SKS 20x7 Sirius	86401664	Pastel turquoise	6034	7.00 x 20.00	7.00 x 20.00	11 / 2	20	GP4	095	340
Label for Siemens SIRIUS series, self-adhesive										
SKSK 20x7 Sirius	86401657	White	9016	7.00 x 20.00	7.00 x 20.00	11 / 2	20	GP4	95A	340
SKSK 20x7 Sirius	86401653	Pastel turquoise	6034	7.00 x 20.00	7.00 x 20.00	11 / 2	20	GP4	95B	340

* Specifications of the label size / printable area is shown in Width x Length.

MATERIAL PROPERTIES

Polycarbonate (PC)

THERMAL PROPERTIES

Temperature / temperature range
-40 – 130 °C

Type SKS

FIRE BEHAVIOUR



Fire classification
V0

GENERAL TECHNICAL DATA



Switch gear labelling

TECHNICAL INFORMATION



Halogen-free

INSTALLATION METHOD



Snap-fit system

LABELLING TECHNOLOGY



Plotter



Laser devices



Inkjet

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