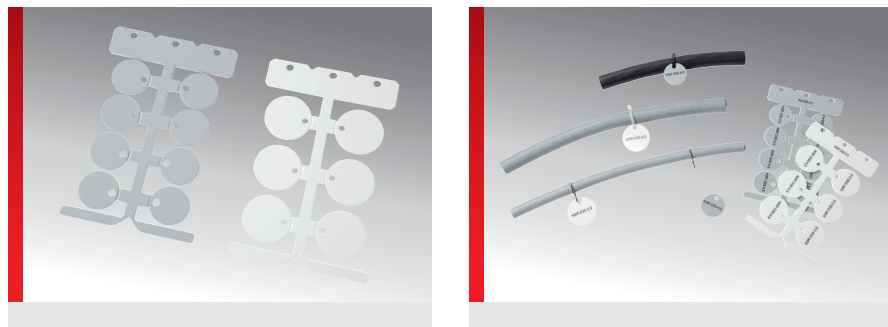


KSR label plate



PRODUCT INFORMATION

High-quality, halogen-free round label plate (PC circular blank) for subsequent labelling of cables, lines and conduits.

Fastened with either a cable tie or the S-hook.

SPECIFICATIONS

	Polycarbonate (PC)
	-40 – 130 °C
	V0
	Single-line and multi-line inscription

Type	Order No.	Colour	RAL equiv.	Label size Ø mm	Fastening Hole Ø mm	Cable ties max. width mm	No. per frame	Base plate	Software Type	Pack qty.
Mounting hole 3.5 mm										
KSR D20-3,5	86411210	White	9016	20.00	1x 3,5	2.90	8	GP3	447	120
KSR D20-3,5	86411222	Grey	7038	20.00	1x 3,5	2.90	8	GP3	453	120
KSR D25-3,5	86411214	White	9016	25.00	1x 3,5	2.90	8	GP3	449	120
KSR D25-3,5	86411226	Grey	7038	25.00	1x 3,5	2.90	8	GP3	455	120
KSR D30-3,5	86411218	White	9016	30.00	1x 3,5	2.90	6	GP3	451	90
KSR D30-3,5	86411230	Grey	7038	30.00	1x 3,5	2.90	6	GP3	457	90
Mounting hole 4.2 mm										
KSR D20-4,2	86411212	White	9016	20.00	1x 4,2	3.60	8	GP3	448	120
KSR D20-4,2	86411224	Grey	7038	20.00	1x 4,2	3.60	8	GP3	454	120
KSR D25-4,2	86411216	White	9016	25.00	1x 4,2	3.60	8	GP3	450	120
KSR D25-4,2	86411228	Grey	7038	25.00	1x 4,2	3.60	8	GP3	456	120
KSR D30-4,2	86411220	White	9016	30.00	1x 4,2	3.60	6	GP3	452	90
KSR D30-4,2	86411232	Grey	7038	30.00	1x 4,2	3.60	6	GP3	458	90

The S-hook is listed in Accessories in the ACS catalogue. The correct KB cable ties sizes are listed in Accessories in the KDH catalogue.

MATERIAL PROPERTIES

Polycarbonate (PC)

THERMAL PROPERTIES

Temperature / temperature range
-40 – 130 °C

KSR label plate

FIRE BEHAVIOUR



Fire classification
V0

GENERAL TECHNICAL DATA



Single-line and multi-line inscription

TECHNICAL INFORMATION



Halogen-free

INSTALLATION METHOD



Cable tie system with plate

LABELLING TECHNOLOGY



Plotter



Laser devices



Inkjet

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