General ordering data

Order No.	0396660000
Short text for material	DK 4/35 2D GET.SCH. A1
EAN	4008190126551
Qty	25

Additional technical data

Connection direction	on side
Type of connection	screwed
Version	Terminal with diode
No. of identical terminals	1
UL 94 flammability rating of insulation material	V2
Type of mouting	clipped
Colour of insulating material	beige
Installation advice	TS 35
Operating temperature range	- 50 °C, + 100 °C
Insulating material	PA 66
No. of levels	2
Product range	SAK Series
No. of terminal strips per level	2
Levels cross-connected internally	No
End plate required	Yes
Explosion-tested version "Ex e"	No
Open sides	right

Conductors for clamping (additional connection)

Type of connection	Screw connection

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Conductors for clamping (rated connection)

Connection direction	on side
Flexible, min.	0,5 mm²
2nd type of connection	screwed
Solid, min.	0,5 mm²
AWG conductor size, max.	AWG 12
Stranded, max.	4 mm²
Stranded, min.	0,5 mm²
AWG conductor size, min.	0,33 mm²
AWG conductor size, min.	AWG 22
Stripping length	9 mm
No. of connections	4
Tightening torque range	0.5...0.8 Nm
Solid, max.	4 mm²
Flexible, max.	4 mm²
flexible w. ferrule AEH, max. DIN 46228-1	4 mm²
flexible w. ferrule AEH, min. DIN 46228-1	0,5 mm²
Clamping range, max.	4 mm²
Clamping range, min.	0,33 mm²
Clamping screw	M3
Blade size	0.6 x 3.5 mm
Gauge to IEC 60947-1	A3
AWG conductor size, max.	3,31 mm²
Torque level with DMS electric screwdriver	2
Type of connection	Screw connection

Dimensions

Height of lowest version	52,5 mm
Width	6 mm
Length	50 mm

Disconnect terminals

Torque level with DMS electric screwdriver	2

Rating data

Rated cross-section	4 mm²
Rated voltage	380 V
Rated current	10 A
Current with max. conductor	10 A
Pollution severity	3

Approvals

Approvals	GOST;CE;

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Classifications	
ETIM 2.0	EC000903
ETIM 3.0	EC000903
eClass 4.1	27-14-11-27
eClass 5.0	27-14-11-27
eClass 5.1	27-14-11-27

Diodes terminal for lamp-test-circuits

Related products	
Order No.	**Short text for material**
0053160000	DK 4/35 RC 220R/220N
0396960000	DK 4/35 1D 1K5 GET.SCH
0538980000	DK 4/35 1D A1
0538960000	DK 4/35 1D A1
0538880000	DK 4/35 1D A2
0538860000	DK 4/35 1D A2
0396360000	DK 4/35 1D GET.SCH.
0181560000	DK 4/35 2D 1K5
0396760000	DK 4/35 2D GET.SCH. A1
0396860000	DK 4/35 2D GET.SCH. A2
0396260000	DK 4/35 GL 100K 115VAC
1111160000	DK 4/35 GL 1D I1,0A
0663160000	DK 4/35 GL 330K 230VAC
0396060000	DK 4/35 LD 1D 48VAC
0395960000	DK 4/35 LD 1D ROT 24VAC
0395760000	DK 4/35 LD GR 24VDC
0395460000	DK 4/35 LD GR 24VDC
0210460000	DK 4/35 LD GR 24VDC
0210060000	DK 4/35 LD GR 24VDC
0210260000	DK 4/35 LD ROT 24VDC
0395560000	DK 4/35 LD ROT 60VDC
8014720000	DKT 4/35 PT100

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