

REVERSING CONTACTOR COMBINATION 15KW,
SIZE S2, AC 110V, 50/60HZ



Figure similar

General technical data:		
Product function		reversing contactor
Size of contactor		S2
Width	mm	120
Height	mm	133
Depth	mm	115
Equipment marking acc. to DIN EN 61346-2		Q
Equipment marking acc. to DIN 40719 extended according to IEC 204-2 acc. to IEC 750		K
Control circuit/ Control:		
Type of voltage of the control supply voltage		AC
Control supply voltage 1		
• at AC		
— at 50 Hz rated value	V	110
— at 60 Hz rated value	V	110
Control supply voltage frequency		
• 1 rated value	Hz	50

- 2 rated value

Hz	60
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Main circuit:

Operating current at AC-3 at 400 V rated value	A	32
Operating power at AC-3 at 400 V rated value	kW	15

Auxiliary circuit:

Number of NC contacts for auxiliary contacts per direction of rotation		0
Number of NO contacts for auxiliary contacts per direction of rotation		0

Connections/ Terminals:

Type of electrical connection for main current circuit		screw-type terminals
Mounting type		screw and snap-on mounting onto 35 mm standard mounting rail according to DIN EN 50022

Ambient conditions:

Ambient temperature during operation	°C	-25 ... +60
Protection class IP on the front		IP20

Certificates/ approvals:

General Product Approval	Declaration of Conformity	Shipping Approval
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Shipping Approval	other
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[Umweltbestätigung](#)

other

[Bestätigungen](#)

Further information

Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/industrial-controls/catalogs>

Industry Mall (Online ordering system)

<http://www.siemens.com/industrymall>

Cax online generator

<http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RA1334-8XB30-1AG2>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/3RA1334-8XB30-1AG2>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

http://www.automation.siemens.com/bilddb/cax_de.aspx?mlfb=3RA1334-8XB30-1AG2&lang=en

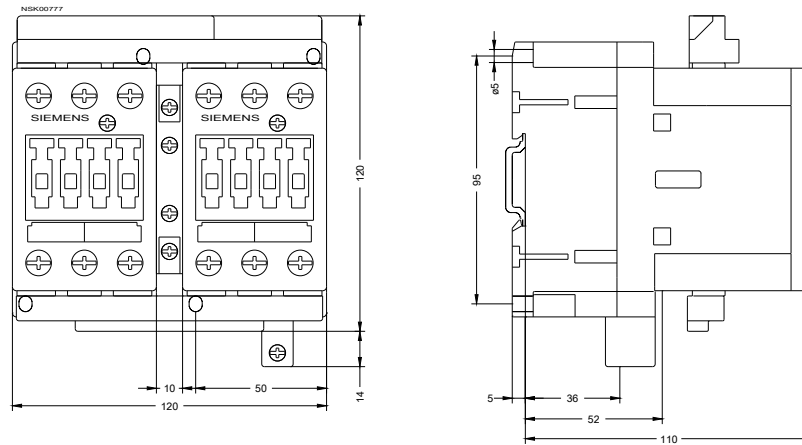




Figure similar

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