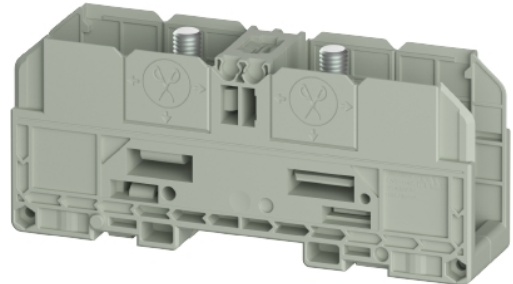


Data sheet

Commercial Art.No.: 5D.S95.1555.0

high current terminal WRTN 95

high current terminal WRTN 95 rated voltage 1500 V, rated current 232 A, bolt connection, number of levels 1, number of clamp positions per level 2, nominal cross section 95 mm², connectable conductor cross section fine stranded without cable end sleeve 2,5mm² - 95mm², mounting method DIN rail (top hat rail), color grey, width/grid dimension 32 mm, inflammability class of insulation material acc. with UL94 V0



Commercial Art.No.	5D.S95.1555.0
EAN	4049088725692
Order Unit	10

certificates / approvals



Technical data

general

nominal cross section	95 mm ²
color	grey
number of levels	1
number of clamp positions per level	2
width/grid dimension	32 mm
insulating housing	PA
inflammability class of insulation material acc. with UL94	V0
mounting method	DIN rail (top hat rail)

technical data

rated current	232 A
rated voltage	1000 V
rated impulse voltage	8 kV
closing plate required	no
length	132 mm
width	32 mm

connection data

connection type	bolt connection
connection type 1	screw connection
minimum cross section solid	2.5 mm ²
maximum cross section solid	95 mm ²
minimum cross section fine stranded	2.5 mm ²
maximum cross section fine stranded	95 mm ²
torque conductor mounting	10 Nm

technical data UL/CSA

cross section UL	14-4/0 AWG
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voltage UL	1500 V
current factory wiring	230 A
current field wiring	230 A
cross section CSA	14-4/0 AWG
voltage CSA	
current CSA	230 A

classification

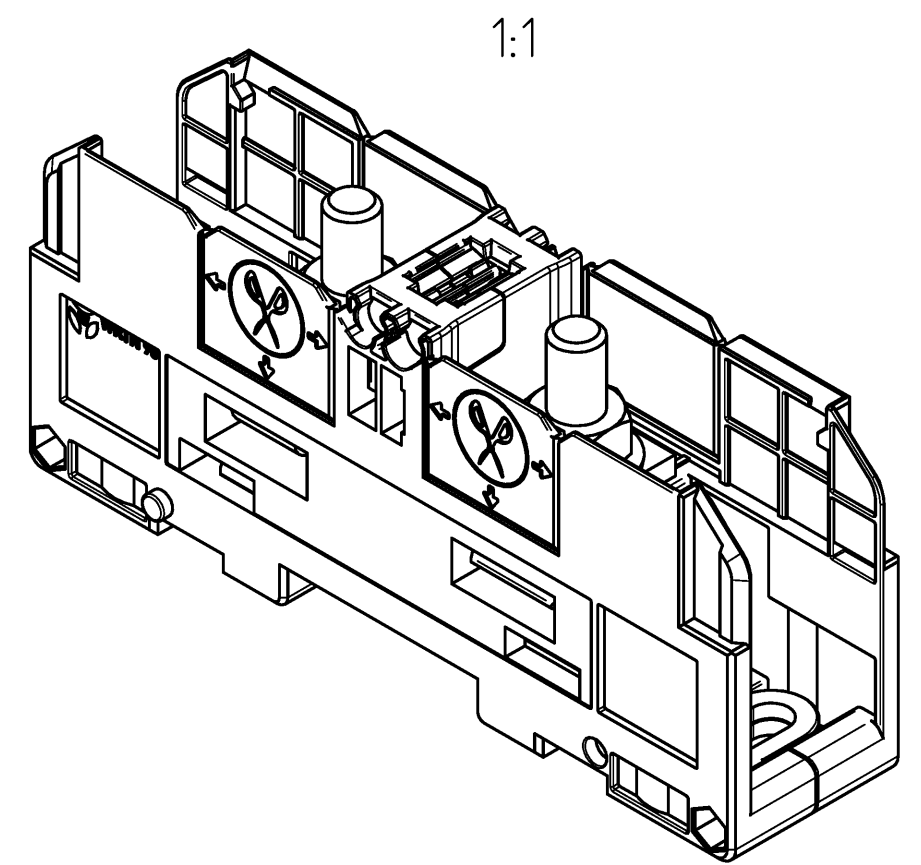
ETIM 9.0	EC000897
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product compliance

REACH-SVHC conformity status	compliant
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Accessories

Commercial Art.No.:	Article-type description:	Description:
0D.S70.3227.0	jumper bar VB WRTN 70-2	jumper bar VB WRTN 70-2 modular spacing 32 mm, insulated no, number of poles 2, color grey, mounting method screwable, inflammability class of insulation material acc. with ul94 V0
0D.S70.3327.0	jumper bar VB WRTN 70-3	jumper bar VB WRTN 70-3 modular spacing 32 mm, insulated no, number of poles 3, color grey, mounting method screwable, inflammability class of insulation material acc. with ul94 V0
0D.S70.6055.0	cover ADWRTN 70	cover ADWRTN 70 color grey
0D.S70.6055.1	cover ADWRTN 70 SW	cover ADWRTN 70 SW color black
0D.S70.6055.5	cover ADWRTN 70 RT	cover ADWRTN 70 RT color red
0D.S70.6055.6	cover ADWRTN 70 BL	cover ADWRTN 70 BL color blue
0D.S70.6055.7	cover ADWRTN 70 GN	cover ADWRTN 70 GN color green
0D.S70.6055.8	cover ADWRTN 70 GE	cover ADWRTN 70 GE color yellow
0D.S70.6055.9	cover ADWRTN 70 OR	cover ADWRTN 70 OR color orange
0D.202.7281.0	marking strips WML 9.8/60	marking strips WML 9.8/60 color white
0D.210.7056.0	marking plate WMP 10-10	marking plate WMP 10-10 modular spacing 10 mm, color white



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