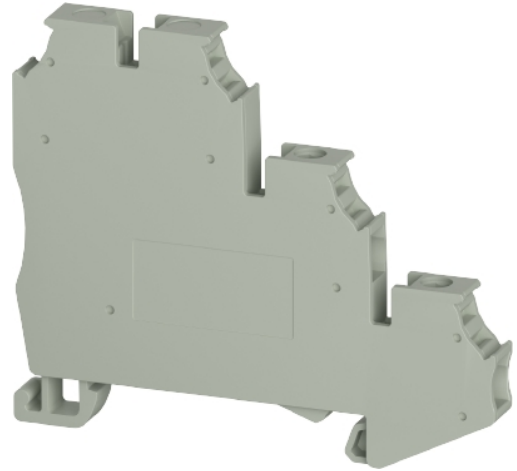


Data sheet

Commercial Art.No.: 5D.S02.8155.0

initiator terminal WTN 1.5 SN F

initiator terminal WTN 1.5 SN F rated voltage 250 V, rated current 17.5 A, screw connection, number of levels 3, number of clamp positions per level 2, nominal cross section 1.5 mm², connectable conductor cross section fine stranded without cable end sleeve 0,2mm² - 2,5mm², mounting method DIN rail (top hat rail), color grey, width/grid dimension 6.1 mm, inflammability class of insulation material acc. with ul94 V0



Commercial Art.No.	5D.S02.8155.0
EAN	4049088724282
Order Unit	50

certificates / approvals



Technical data

general

nominal cross section	1.5 mm ²
color	grey
number of levels	3
number of clamp positions per level	2
width/grid dimension	6.1 mm
insulating housing	PA
inflammability class of insulation material acc. with UL94	V0
mounting method	DIN rail (top hat rail)

technical data

rated current	17.5 A
rated voltage	250 V
rated impulse voltage	4 kV
pollution degree	3
closing plate required	no
type of insulation material	thermoplastic
length	60.4 mm
width	6.1 mm

connection data

connection type	screw connection
connection type 1	screw connection
minimum cross section solid	0.2 mm ²

maximum cross section solid	2.5 mm ²
minimum cross section fine stranded	0.2 mm ²
maximum cross section fine stranded	2.5 mm ²
minimum conductor cross section (flex., stranded) with cable end sleeve	0.25 mm ²
maximum conductor cross section (flex., stranded) with cable end sleeve	2.5 mm ²
wire strip length	8 mm
torque conductor mounting	0.45 Nm

technical data UL/CSA

cross section UL	24-14 AWG
voltage UL	300 V
current factory wiring	15 A
current field wiring	15 A
cross section CSA	24-14 AWG
voltage CSA	300 V
current CSA	15 A

classification

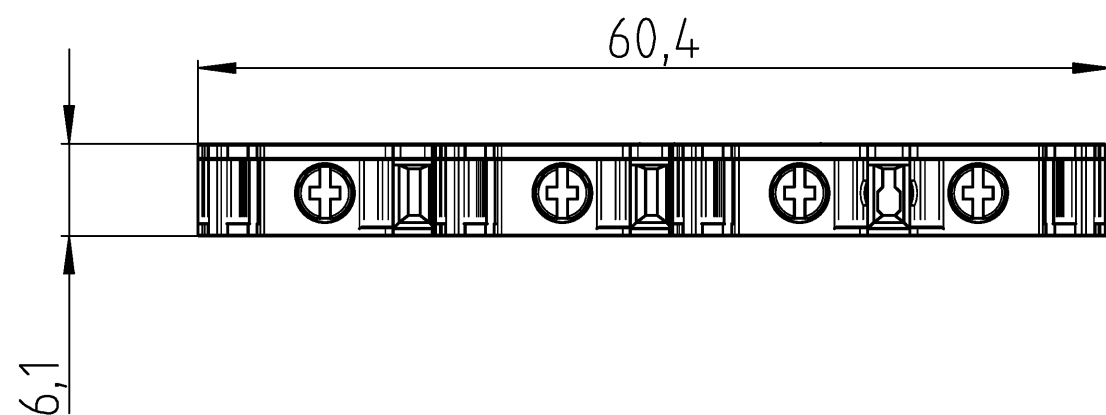
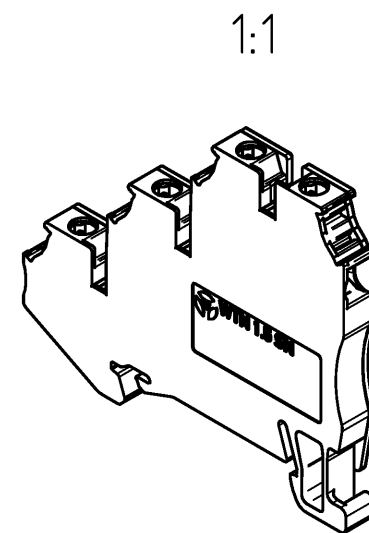
ETIM 9.0	EC001285
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product compliance

REACH-SVHC conformity status	compliant
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Accessories

Commercial Art.No.:	Article-type description:	Description:
0D.S02.5127.5	jumper bar IVB WTN 1.5-80	jumper bar IVB WTN 1.5-80 modular spacing 5.1 mm, insulated yes, number of poles 80, color red, mounting method pluggable, inflammability class of insulation material acc. with ul94 V0
0D.202.7381.0	marking strips WML 7.4/60	marking strips WML 7.4/60 color white
0D.203.7156.0	marking plate WMP 5,10-5,8	marking plate WMP 5,10-5,8 modular spacing 5.1 mm, color white



Bestell-Nr. /order no.	Typ /type	Farbe /colour
5D.S02.8155.0	WTN 1.5 SN F	grau / grey