

Data sheet

Commercial Art.No.: 57.904.7055.0

Thermal couple terminal 9786U/TSK NICR-CUNI/V0

Thermocouple terminal block with screw connection for mounting on TS 35 and TS 32, nominal cross section 4 mm², width 12 mm, color g ray



Commercial Art.No.	57.904.7055.0
EAN	4015573606401
Order Unit	50

Technical data

General

Nominal cross section	2.5 mm ²
Color	Grey
Number of levels	2
Number of clamp positions per level	2
Width/grid dimension	12 mm
Insulating housing	PA666
Inflammability class of insulation material acc. with UL94	V0
Mounting method	DIN rail (top hat rail)/G-rail
Terminal blocks for electrical installations	No
Type of thermal element	NiCr/CuNi44

Technical data

Pollution degree	3
Closing plate required	No
Type of insulation material	Thermoplastic
Length	51.8 mm

Connection Data

Connection type 1	screw connection
Connection type 2	screw connection
Minimum cross section solid	0.5 mm ²
Maximum cross section solid	2.5 mm ²
Minimum cross section fine stranded	0.5 mm ²
Maximum cross section fine stranded	2.5 mm ²
Wire strip length	9 mm
Torque conductor mounting	0.5 Nm

Classification

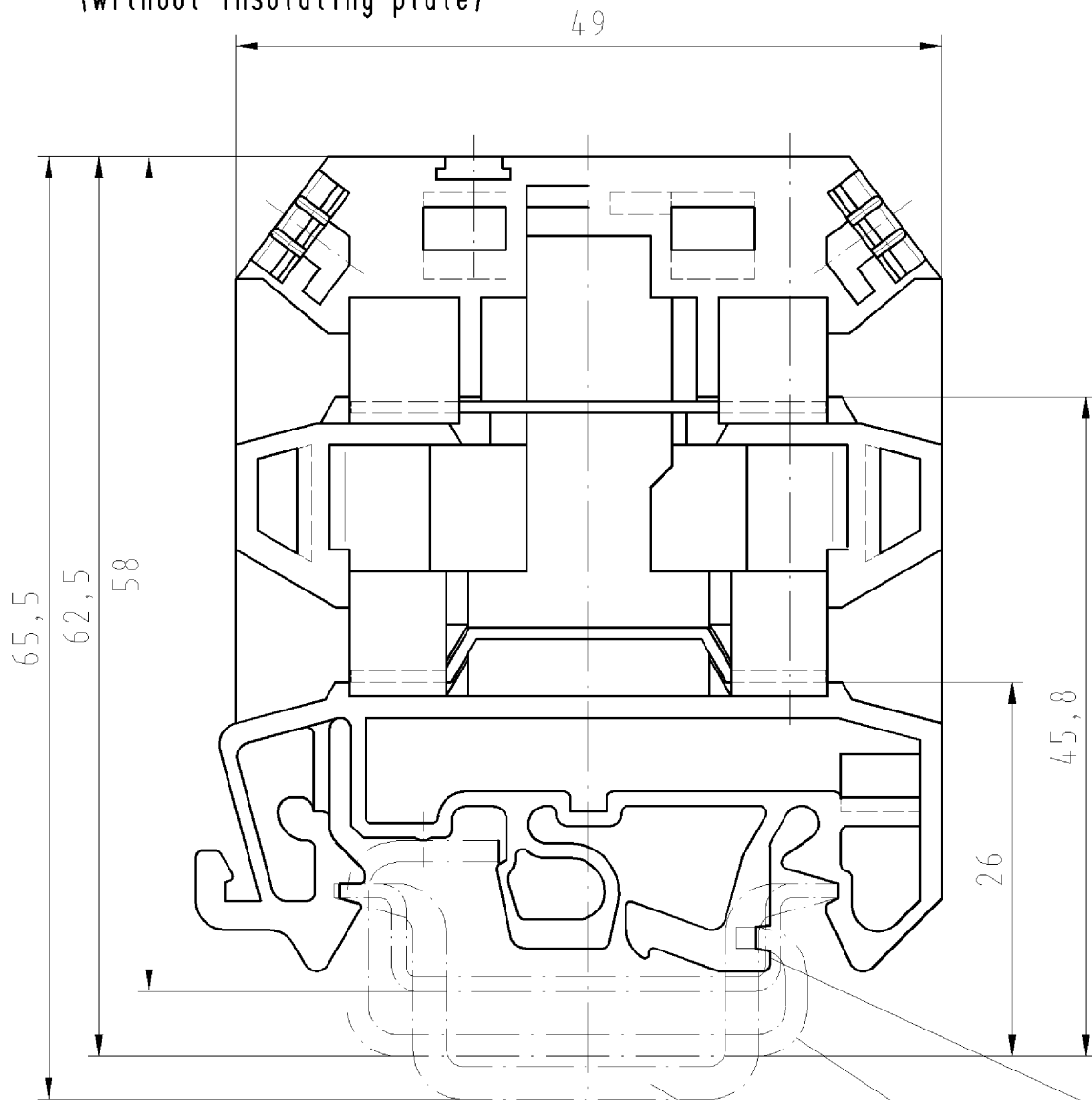
ECLASS 11	
ECLASS 8.1	27141142
ETIM 7.0	EC000904
ETIM 6.0	EC000904
ETIM 5.0	EC000904
ETIM 4.0	EC000904

ETIM 3.0	EC000904
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Product compliance

ROHS conformity status	Compliant/Exempted
ROHS exceptions	III-6(c)
REACH-SVHC conformity status	Duty-To-Declare
REACH-SVHC substances	Lead
REACH-SVHC CAS numbers	7439-92-1

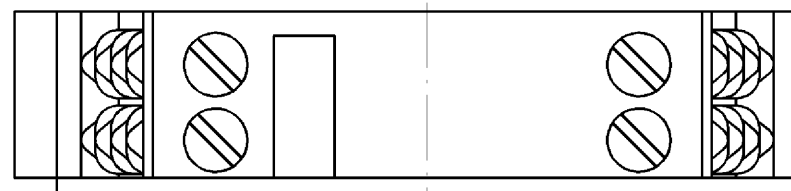
Vorderansicht in offenen Zustand gezeichnet
(ohne Isolierplatte)
front view in open condition
(without insulating plate)



Hutschiene EN 60715-35x7,5
mounting rail EN 60715-35x7,5

G-Schiene EN 60715-G 32
g-rail EN 60715-G 32

Hutschiene EN 60715-35x15
mounting rail EN 60715-35x15



Teilenummer part number	Typ type	Bedruckung print
57.904.7055.0	9786U/TSK NICR-CUNI/VO	
57.904.7155.0	9786U/TSK FE-CUNI/VO	
57.904.7255.0	9786U/TSK NICR-NI/VO	
57.904.7355.0	9786U/TSK CU-CUNI/VO	
57.904.7455.0	9786U/TSK E-CU-A-CU/VO Type R-PtRh 13/Pt Type S-PtRh 10/Pt	

Weitere Daten siehe Katalog
further data see catalog

Tolerierung nach DIN 7167/Tolerance system acc. to DIN 7167. (This DIN-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).		ja/yes <input checked="" type="checkbox"/> Stoffverbots- und Deklarationsliste nach UU-TQM-05/03 ist einzuhalten. Conformity with Wieland document UU-TQM-05/03 (list of prohibited / declarable hazardous substances) to be declared!	
Freitoleranz nach General tolerance		CAD - Zeichnung, keine manuellen Änderungen CAD - drawing, no manual modifications allowed	1. Verwendung: First Use: -
Blatt: 1 von 1 Sheet: 1 of 1		Zeichnung Nr./Drawing No. 57.904.7055.0 01K	
Maßstab/Scale 2:1		Maße in mm/Dimensions are in mm	
Werkstoff/Material		Ersatz für/Replacement for: -	
wieland		Type Benennung/Title THERMOSPANNUNGSKLEMME	
Elektrische Verbindungen		Thermocouple terminal	

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