

## Datasheet

Art.No. 92.030.3053.1

Distributor GST18I3VK2P1T V SW

gesis® T-distributor; 3-pole; 1 input, 2 outputs; central locking, removable on one side; can be strung together directly; 250/400 V, 20 A; without hooks for mounting plate; Coding colour black;



Art.No.	92.030.3053.1
EAN	4049088321566
Order unit	1 pieces

## Approvals

## Technical data

### General

Rated current	20 A
Rated voltage	250 V
Rated impulse voltage	4 kV
Pollution degree	2
Mechanical coding	Code 1
Lockable	Yes
Color of coding/ contact carrier	Black
Marking of poles	L, N, PE

### Model

Number of inputs	1
Number of outputs	2
Type of fastening	No
Degree of protection (IP)	IP20
Type of distributor	T-Distributor

### Material

Housing material	Polyamide
Halogen free	Yes
Contact material	CuZn
Insulation components continuous temperature	100 °C
Surface finish	Silver-plated

### Dimensions

Length	57.3 mm
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Width	28.4 mm
Height	41.4 mm

**Classification**

ECLASS 8.1	27440603: Compact distributor for plug-in building installation
ETIM 6.0	: EC002567
ETIM 5.0	EC002567: Compact distributor for plug-in building installation
ETIM 4.0	EC002567: Compact distributor for plug-in building installation

**Accessories / components**

Art.No.:	Type:	Description
05.561.3653.0	Cover cap GST18i3VS B WS	Cover piece for female GST18i3, white
05.561.3653.1	Cover cap GST18i3VS B SW	Cover piece for female GST18i3, black
05.564.5353.0	Cover cap GST18i3/4/5 SW	Cover piece 12 pole black for female parts GST18i3-6
05.564.5353.2	Cover cap GST18i3/4/5 WS	Cover piece 12 pole white for female parts GST18i3-6
05.588.5753.0	Locking slide GST18 VERTEILER WS	Locking device for distributor GST18i3-5, retrofit part, white
05.588.5753.1	Locking slide GST18 VERTEILER SW	Locking device for distributor GST18i3-5, retrofit part, black
05.594.4250.0	Cover cap ST18/3B + GST18i3 ST WS	
05.594.4253.0	Cover cap ST18/3B + GST18i3 ST WS	

Drawings

1
2
3

**A**

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**B**

These dimensions will be especially checked or verified by inspection dimensions.

With IT second dimension size only valid for manual use.

Teile-Nr./Part-no.	Farbe/colour	Type
92.030.3053.0	signalweiß/signal white	GST18I3VK2P1T V WS
92.030.3053.1	tiefschwarz/jet black	GST18I3VK2P1T V SW

**C**

These parts will be checked by inspection dimensions.

With IT second dimension size only valid for manual use.

Additional data see CATALOG or eCATALOG.

[www.wieland-electric.com](http://www.wieland-electric.com)

[eshop.wieland-electric.com](http://eshop.wieland-electric.com)

**D**

These parts will be checked by inspection dimensions.

With IT second dimension size only valid for manual use.

**E**

Tolerierung Size ISO 14405 © / Tolerance system Size ISO 14405 ©.

(This ISO-standard describes the envelope principle. According to the envelope principle the deviations of form and parallelism are limited by the size tolerances).

ja/yes  Stoffverbots- und Deklarationsliste nach WN 5020.010 ist einzuhalten. (Conformity with Wieland document WN 5020.010 a list of prohibited / declarable hazardous substances) to be declared!

Freitoleranz nach CAD - Zeichnung, keine manuellen Änderungen 1 Verwendung Blatt: 1 von 1  
General tolerance CAD - drawing, no manual modifications allowed First Use Sheet: 1 of 1

Zeichnung Nr. / Drawing No.	Index
T 92.030.3053.0 13K	

Maße in mm / Dimensions are in mm

**F**

Werkstoff / Material	Tag/Date	Name	Ersatz für / Replacement for:	Type	Benennung/Titel
	17.10.2017	Ritter			Verteiler_T

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distributor\_T

Ritter\_92\_030\_3053\_0\_13K-AB-dwg\_sheet\_1 CADW4029 Ritter 2017-10-18T14:55:01 1.000 3 QU-MEE-01/14 a