

Datasheet

Art.No. 92.030.4853.0

Distributor GST18I3V 3P1 F V WS

Distribution block GST18I3, 3 pole, 1 input, 3 outputs, with mounting option, 250 V, 20 A, colour of coding: white



Art.No.	92.030.4853.0
EAN	4015573437203
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
Interlockable	Yes
Color of coding/ contact carrier	White
Marking of poles	

Model

Number of poles	3
Number of inputs	1
Number of outputs	3
Type of fastening	Yes
Degree of protection (IP)	IP20
Type of distributor	Combined distribution block

Material

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

Dimensions

Length	44 mm
Width	52 mm
Height	35 mm

Accessories

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 WS	Locking device for distributor GST18i3-5, retrofit part, white
05.588.5753.1	Locking slide GST18 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

These dimensions will be especially checked at delivery
Only inspection functions
NUR ZUR NACHPRÜFUNG DER WECHSELFUNKTIONEN

These holes are for alarm receivers apart
Auslöschliche Prüflöcher
NUR ZUR VERMIDLUNG VON ALARMSIGNALEN

Further data see catalog
weiterer Daten siehe Katalog

Teilenummer/part-nr.	Type/type	Farbe/colour
92.030.4853.0	GST1813V 3P1 F WS	weiß/white
92.030.4853.1	GST1813V 3P1 F SW	schwarz/black

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).

Material: 2007
 2007 Tag/Date Name
 gezeichnet 17.04. Schmitt J.
 geprüft
 gefertigt
 Bronze-Steel, other

Zeichnung Nr./Drawing No. T 92.030.4853.0 01K
 Made in mm/Dimensions are in mm

Material: Stahl/Steel
 1. Verwendung: -
 Blatt: 1 von 1
 Zeichnung: -
 First Use:

Freitoleranz nach -
 General tolerance

CM - Zeichnung, keine manuellen Änderungen
 CM - drawing, no manual modifications allowed

Werkstoff/Material
 2007 Tag/Date Name
 gezeichnet 17.04. Schmitt J.
 geprüft
 gefertigt
 Bronze-Steel, other

Vol. mm Öffl./Sort. mm Ersatz list/Replacement for: -

wieland
 Elektrische Verbindungen

distribution block
 VERTEILER
 mit Anschraubflansch/ with locking flange
 mit Verriegelung/ with interlocking

DU-PEM-08/91