product data sheet

item no. 91.021.5453.0

flat cable adapter GST15I2I B1H PB02

gesis® NRG flat cable adapter GST15i2; color of coding: pastel blue; 250 V; 6 A; IP20; tap off of the signal of the combined flat cable BASIC+SIGNAL with unshielded bus; pluggable output parallel to flat cable; piercing-contact screws with Torx-head; for gesis® NRG flat cable 5G2,5+2x1,5 and 5G4+2x1,5 with unshielded bus.



item no.	91.021.5453.0
EAN	4049088336812
order unit	5 piece(s)

certificates / approvals

technical data

general

rated current	6 A
degree of protection (IP)	IP40
mechanical coding	code 2
Pole codification	D1, D2
color of coding/ contact carrier	pastel blue
color housing	black
lockable	self-locking (unlocking by tool)

technical data

rated current	6 A
number of poles	2
degree of protection (IP)	IP40
model	tapp-off
type of integrated switching	none
Pole codification	D1, D2
mechanical coding	code 2
color of coding/ contact carrier	pastel blue
color housing	black
transparent	no
locking mechanism	none
max. continuous temperature resistance contact part	100 °C
fire load	0.095 kWh/St
halogen free	yes
contact material	CuZn
phase selection	no

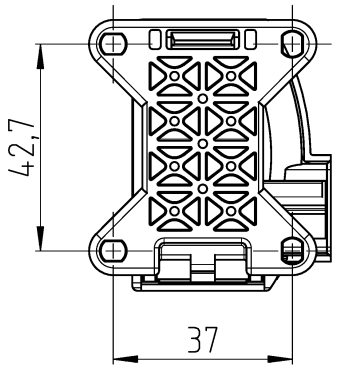
model

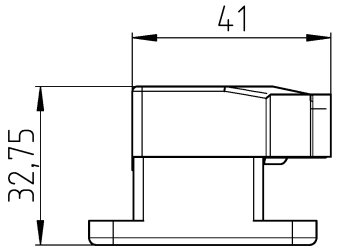
model	tapp-off

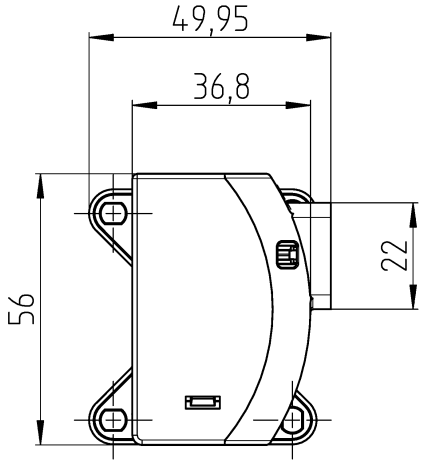
material

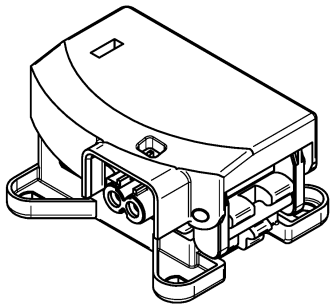
halogen free	yes
contact material	CuZn
fire load	0.095 kWh/St

technical drawing

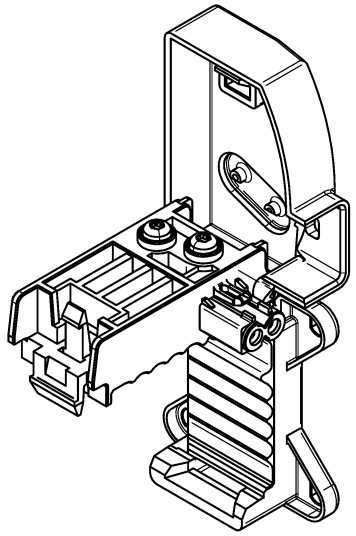








Auslieferungszustand
/delivery status



Weitergabe sowie Vervielfältigung dieses Dokuments, Verwertung und Mitteilung seines Inhalts sind verboten, soweit nicht ausdrücklich gestattet.
The reproduction, distribution and utilization of this document as well as the communication of its contents to others without express authorization is prohibited.

These dimensions will be especially checked at delivery
Only inspection dimensions
With Ⓔ marked dimensions are only valid for internal use

Diese Maße werden bei Abnahme besonders geprüft
Ausschließlich Prüfmaße
Mit Ⓔ gekennzeichnete Maße sind nur für interne Zwecke gültig

Weitere Daten diehe KATALOG oder eKATALOG
/additional data see CATALOG or eCATALOG

www.wieland-electric.com
eshop.wieland-electirc.com

Tolerierung Size ISO 14405 Ⓔ / Tolerance system Size ISO 14405 Ⓔ.
(This ISO-standard describes the envolope principle. According to the envolope 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 e (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

Werkstoff / Material

Maßstab / Scale: 1:1

	Tag/Date	Name
gezeichnet / drawn	25.03.2024	Göhl M.

Elektronische Freigabe
Electronic Release

Zeichnung Nr. / Drawing No.: 91.021.5453.0 13K

Index:

Maße in mm / Dimensions are in mm

Vol. mm³ Ofl./Srf. mm²

Ersatz für / Replacement for:

wieland

Type: GST15121
B1H W
PB02

Benennung/Title:
BUCHSENTEIL
/socket part
gesisNRG DIMM

Index | Datum / Blatt
Date / Sheet
Änderung / Revision

2024-03-25 08:37:51 1.000

01-QU-RD-32/21