

Data sheet

Commercial Art.No.: 92.050.9053.0

Flat cable adapter NRG 5G10²

gesis NRG feed in for flat cable 5G10 mm². Cable gland for round cable M32. Round cable 5G10 und 5G16 connectable. Contacting with terminal blocks with screw connection. Plastic housing PC-ABS, housing color black, housing cover protected against loss.



Commercial Art.No.	92.050.9053.0
EAN	4049088355110
Order Unit	1

Technical data

General

Rated current	50 A
Degree of protection (IP)	IP20
Mechanical coding	yes
Marking of poles	1, 2, 3, N, PE
Color housing	black
Lockable	self-locking (unlocking by tool)

Connection Data

Cable diameter max.	25 mm
Cable diameter min.	17 mm
Connection cross section solid mm ² max.	16 mm ²
Connection cross section solid mm ² min.	10 mm ²
Connection cross section fine stranded mm ² max.	16 mm ²
Connection cross section fine stranded mm ² min.	10 mm ²
Type of termination (round cable)	screw connection

Model

Model	end feed-in
Number of poles	5

Material

Housing material	Polycarbonat
halogen free	yes
Contact material	Copper alloy
Fire load	0 kWh

Dimensions

Length	257 mm
Width	122 mm
Height	96 mm

Classification

ECLASS 11	
ETIM 7.0	EC002588
ETIM 6.0	EC002588
ETIM 5.0	EC002588
ETIM 4.0	EC002588

Fits with

Commercial Art.No.:	Article-type description:	Description:
00.702.0306.7	Flat cable 5G10 PVC GRUEN	geis NRG flat cable, mains 5G10 mm ² , color light green, insulation: PVC
00.770.0306.7	Flat cable 5G10 FR/LSOH GRUEN	geis NRG flatcable, mains 5G10 mm ² , halogen free fire class: B2ca s1a d1 a1, color light green.