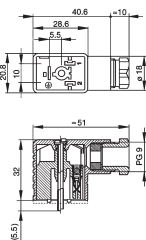


## GMN Series



### GMN 209 NJ



**GMN 209-3 NBR**  
Gasket, operating temperature range: -30°C to 90°C



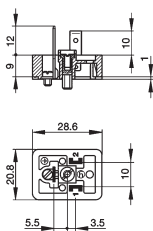
Technical Parameters		GMN 209 NJ
Type	cable socket with central screw	
Number of contacts	2 + PE	
Conductor size	0,7 mm <sup>2</sup>	
Cable diameter	4,5 - 7 mm	
Rated voltage	250 V AC/DC	
Rated current	6 A	
Type of termination	screw	
Protection class	IP65	
Operating temperature	-40°C to 125°C	

Part No.	Manuf. No.	Ord.No.
o GMN 209 NJ	932987-100	36574
o GMN 209-3 NBR	733273-002	36570

## GSN Series



### GSN 20



**GSN 20-3 NBR**  
Gasket, operating temperature range: -30°C to 90°C



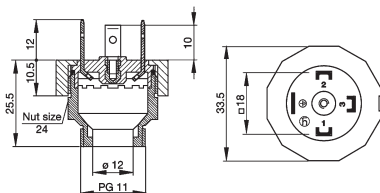
Technical Parameters		GSN 20
Type	appliance connector with central screw (hollow)	
Number of contacts	2 póly + PE	
Rated voltage	250 V AC/DC	
Rated current	16 A	
Type of termination	screw, solder	
Protection class	IP65	
Operating temperature	-40°C to 125°C	

Part No.	Manuf. No.	Ord.No.
o GSN 20	932421-100	36575
o GSN 20-3 NBR	733275-002	36576

## GSP Series



### GSP 311 PG11



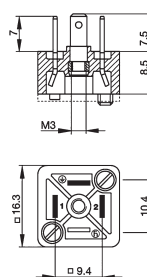
Technical Parameters		GSP 311 PG11
Type	appliance connector with thread	
Number of contacts	3 + PE	
Rated voltage	400 V AC/DC	
Rated current	16 A	
Type of termination	solder	
Protection class	IP65	
Operating temperature	-40°C to 125°C	

Part No.	Manuf. No.	Ord.No.
s GSP 311 PG11	931297-001	9257

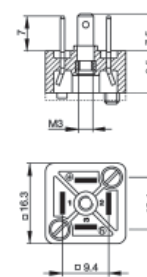
## GSSA Series



### GSSA 200



### GSSA 300



Technical Parameters		GSSA 200	GSSA 300
Type	appliance connector with central nut and 2 screws		
Number of contacts	2 + PE	3 + PE	
Rated voltage	250 V AC/DC		250 V AC/DC
Rated current	4 A	4 A	
Type of termination	solder	solder	
Protection class	IP65		IP65
Operating temperature	-40°C to 125°C		-40°C to 125°C

Part No.	Manuf. No.	Ord.No.
o GSSA 200	933117-100	60895
o GSSA 300	933116-100	63447

## Gaskets for GSSA Series



### GSSA 300-5 NBR

Operating temperature range: -30°C to 90°C



Part No.	Manuf. No.	Ord.No.
o GSSA 300-5 NBR	730233-002	63448

## STAK Series



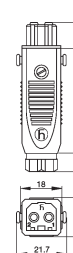
The rectangular connectors of the compact ST-series have been specially designed for power applications and are intended for current supply and signal transmission in industrial installations, in machinery manufacture as well as in indoor and outdoor building automation. For this reason, you will find the universally stable ST-series both in small drives such as in shutters, tube and servo drives as well as in domestic water supply installations and in the mains voltage supply to lighting equipment, in wind turbine control systems and manufacturing equipment. The highly reliable ST- connectors perform excellently even in current supply under extremely demanding conditions, for example in sensitive measuring devices.

### STAK 2



### STAK 20

Cable socket with strain relief.



Technical Parameters		STAK 2	STAK 20
Type	Cable socket without/with strain relief, grey colour		
Number of contacts	2 + PE	2 + PE	
Conductor size	1,5 mm <sup>2</sup>	1,5 mm <sup>2</sup>	
Cable diameter	4,5 - 6,5 mm	4,5 - 6,5 mm	
Rated voltage	250 V AC/DC		250 V AC/DC
Rated current	16 A AC / 10 A DC	16 A AC / 10 A DC	
Type of termination	screw		screw
Protection class	IP54		IP54
Operating temperature	-30°C to 90°C		-30°C to 90°C

Part No.	Manuf. No.	Ord.No.
s STAK 2	930621-106	40097
s STAK 20	931264-106	50810