
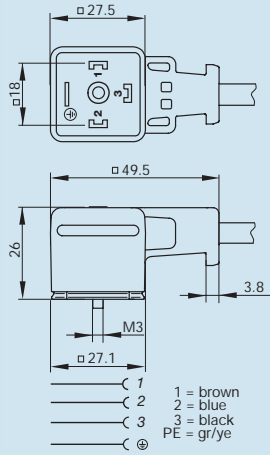







RECTANGULAR CONNECTORS GDM-SERIES

OpenConnector GDM > GAN

Type	GAN-DAEE7A-AH0200C1-XC607-AD
Order No.	934 562-000
	 <p>Cable socket with integrally molded lead (2 m), gasket (captive) and central screw M3 (stainless steel, Phillips cross-head)</p>
Product description Other standard types Number of contacts Cable material Cable color Cable length Cable diameter Conductor size Cable specification Cable type Standard Housing Color Construction type	cable length 5 m: order no. 934 562-001 3 + PE PVC grey 2 m 6.2 mm 0.75 mm LIYY 4G x 0.75 mm ² fire resist. IEC 60332-1, DIN VDE 0472 Part 804 type B DIN EN 175 301-803-A black A
Description of Wiring LED color Voltage rectifier Suppressor Other characteristics	- - -
Drawing	 <p> $\varnothing 27.5$ $\varnothing 18$ $\varnothing 49.5$ $\varnothing 27.1$ $\varnothing 3.8$ M3 1 = brown 2 = blue 3 = black PE = gr/ye </p>
Technical data Contact dimensions Wire stranding Rated voltage Rated current Contact resistance Mounting	6.3 mm x 0.8 mm, 4.8 mm x 0.8 mm 24 x 0.2 AC/DC 250 V 10 A ≤ 10 mOhm central nut M3
Material Contact surface material Contact bearer material Housing material	Cu/Sn PA 66 PUR
Environmental conditions Protection class (IEC 60529) Pollution severity Temperature range	IP 65, IP 67 3 -25 °C to +80 °C, notice derating
Inflammability class Housing Cable Contact bearer	94 HB fire resist. IEC 60332-1 94 V0
Approvals UL VDE	- VDE
Packing unit Packaging unit	50 pieces

Type	GAN-DAEE7A-AH0500C1-XC607-AC	GAN-DAEE7A-DO0200C1-XC607-AD
Order No.	934 562-001	934 562-017
		
	Cable socket with integrally molded lead (5 m), gasket (captive) and central screw M3 (stainless steel, Phillips cross-head)	Cable socket with integrally molded lead (2 m), gasket (captive) and central screw M3 (stainless steel, Phillips cross-head)
Product description		
Other standard types		cable length 5 m: order no. 934 562-067
Cable material	PVC	PVC
Cable length	5 m	2 m
Cable diameter	6.2 mm	6.2 mm
Cable specification	LIYY 4G x 0.75 mm ²	LIYY 4G x 0.75 mm ²
Technical data		
Wire stranding	24 x 0.2	42 x 0.15
Approvals		
UL	-	UL pending
Packing unit		
Packaging unit	25 pieces	50 pieces

Type	GAN-DAEE7A-DO0500C1-XC607-AC	GAN-DAEE7A-FT0200C1-XC607-AD
Order No.	934 562-067	934 562-008
		
	Cable socket with integrally molded lead (5 m), gasket (captive) and central screw M3 (stainless steel, Phillips cross-head)	Cable socket with integrally molded lead (2 m), gasket (captive) and central screw M3 (stainless steel, Phillips cross-head)
Product description		
Other standard types	cable length 2 m: order no. 934 562-017	cable length 5 m: order no. 934 562-009
Cable material	PVC	PUR
Cable length	5 m	2 m
Cable diameter	6.2 mm	6.5 mm
Cable specification	LIYY 4G x 0.75 mm ²	LI9Y11Y-HF 4G x 0.75 mm ²
Technical data		
Wire stranding	42 x 0.15	42 x 0.15
Approvals		
UL	UL pending	UL pending
Packing unit		
Packaging unit	25 pieces	50 pieces

Type	GAN-DAEE7A-FT0500C1-XC607-AC
Order No.	934 562-009
	
	Cable socket with integrally molded lead (5 m), gasket (captive) and central screw M3 (stainless steel, Phillips cross-head)
Product description	
Other standard types	cable length 2 m: order no. 934 562-008
Cable material	PUR
Cable length	5 m
Cable diameter	6.5 mm
Cable specification	LI9Y11Y-HF 4G x 0.75 mm ²
Technical data	
Wire stranding	42 x 0.15
Approvals	
UL	UL pending
Packing unit	
Packaging unit	25 pieces