



## **Product information**Rectangular connectors - GAN-DFFE7X-AG0500C1

-XC607-AC

934 562-022

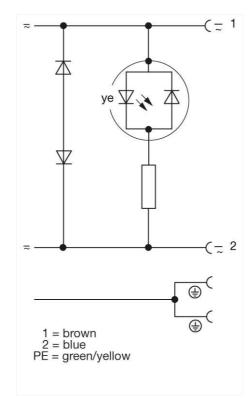
| Name                         | Pactangular connectors   |
|------------------------------|--|
| Name                         | Rectangular connectors   |
|                              |  |
|                              | Cable socket with integrally molded lead, protective circuit (suppressor-diode), function indicator (LED), gasket (captive) and central screw, cable length 5m |
| Delivery informations        |  |
| Availability                 | available  |
| Product description          | Cable callet 2th Street Browth 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1  |
| Description                  | Cable socket with integrally molded lead, protective circuit (suppressor-diode), function indicator (LED), gasket (captive) and central screw, cable length 5m |
| Туре                         | GAN-DFFE7X-AG0500C1-XC607-AC   |
| Order No.                    | 934 562-022  |
| Number of contacts           | 2+PE   |
| Cable material               | PVC  |
| Cable color                  | grey   |
| Cable length                 | 5 m  |
| Cable diameter               | 5.5 mm   |
| Conductor size               | 0.75 mm <sup>2</sup>   |
| Cable specification          | LiYY 3G x 0.75 mm  |
| Standard                     | DIN EN 175 301-803-A   |
| Color of Housing             | blue transparent, coding plate black   |
| Construction type            | A  |
| Description of Wiring        |  |
| LED color                    | LED yellow (bipolar)   |
| Suppressor                   | supressior diode   |
| Technical data               |  |
| Contact dimensions           | 6.3 mm x 0.8 mm, 4.8 mm x 0.8 mm   |
| Wire stranding               | 24 x 0.2   |
| Rated voltage                | AC/DC 24 V   |
| Rated current                | 10 A   |
| Contact resistance           | ≤ 10 mΩ  |
| Mounting                     | central nut M3   |
| Material                     |  |
| Contact surface material     | CuSn   |
| Contact bearer material      | PA 66  |
| Housing material             | PUR  |
| Environmental conditions     |  |
| Protection class (IEC 60529) | IP65, IP67   |
| Pollution severity           | 3  |
| Temperature range            | -25 °C 80 °C   |
| Inflammability class         |  |
| Housing                      | 94 HB  |
| Cable                        | fire resist. IEC 60332-1, DIN VDE 0472 Part 804 type B   |
| Contact bearer               | 94 V0  |
| Approvals                    |  |
| Approvals<br>VDE             | VDE  |
| TUL                          | *DL  |

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Packing unit
Packaging unit 25 pieces
Picture 25 pieces

Drawing



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