

Push Pull Power male 0° spring-cage connection

5-pol., 0,75 - 2,5mm², 9 - 13mm

Male straight PPP, 5-pole Spring clamp terminals Connection cross section: 0.75...2.5 mm²

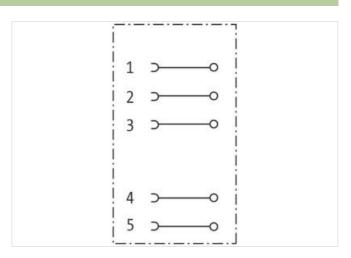
The resistance to aggressive media should be individually tested for your application. Further details on request.

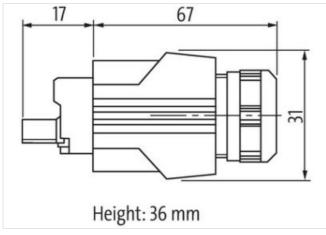
Link to Product

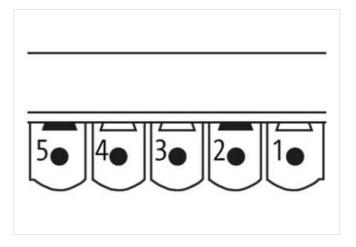
Push Pull Power

Illustration









Product may differ from Image





| Commercial data | | |
|-----------------|----------|--|
| ECLASS-6.0 | 27279221 | |
| ECLASS-7.0 | 27440104 | |
| ECLASS-8.0 | 27440104 | |
| ECLASS-9.0 | 27440102 | |



stay connected

| ECLASS-10.1 | 27440101 | |
|--|---|--|
| ECLASS-11.1 | 27440101 | |
| ECLASS-12.0 | 27440114 | |
| ETIM-5.0 | EC002635 | |
| customs tariff number | 85366990 | |
| GTIN | 4048879113915 | |
| Packaging unit | 1 | |
| Electrical data Supply | | |
| Operating voltage AC max. | 24 V | |
| Operating voltage DC max. | 24 V | |
| Current operating per contact max. | 16 A | |
| Installation | | |
| Connection cross section min. | 0,75 mm² | |
| Connection cross section max. | 2,5 mm² | |
| AWG number min. | 18 | |
| AWG number max. | 14 | |
| Device protection Electrical | | |
| Degree of protection (EN IEC 60529) | IP65, IP67 | |
| Additional condition protection degree | inserted, screwed | |
| Pollution Degree | 2 | |
| Rated surge voltage | 4 kV | |
| Mechanical data Material data | | |
| Coating housing | Nickeled | |
| Material housing | Zinc die-casting | |
| Mechanical data Mounting data | | |
| Clamping range min. | 9 mm | |
| Clamping range max. | 13 mm | |
| Environmental characteristics Climatic | | |
| Operating temperature min. | -40 °C | |
| Operating temperature max. | 70 °C | |
| Important installation notes | | |
| Note on strain relief | Protect the connectors by suitable measures from mechanical loads, e.g. by the usage of cable ties. | |
| Note on bending radius | Attention: Observe the permissible bending radii when laying cables, as the IP protection class can be endangered by excessive bending forces. | |