ERA.0A.250.CTL





Summary

Request a quote

| Catalog | |
|---------------------|---|
| Coax | 1 |
| Socket / Receptacle | Socket / Receptacle - Fixed Panel Front Mounted |
| Locking system | Push-pull |
| Size | 0A |

Technical details

Electrical Configuration

| Coax | 1 | | |
|----------------------------|---|--|--|
| Contact Termination Coax | Solder | | |
| Insert configuration value | 0A.250 - 1 Coax (50 Ohm) | | |
| Contact Type | Coaxial 50 Ohm (Solder) | | |
| Bucket Dia. | 1.1 | | |
| Form & Material | | | |
| Shell style / Model id | ERA - Fixed receptacle nut fixing | | |
| Socket / Receptacle | Fixed Panel Front Mounted | | |
| Housing material | Brass (chrome plated [SAE AMS 2460]) shell and collet nut, nickel plated [SAE AMS QQ N 290] brass latch sleeve and mid pieces | | |
| Locking system | Push-pull | | |
| Keying | 3 keys (alpha=42, gamma=30, plug: male contacts, receptacle: female contacts) | | |
| Weight | 4.34 g | | |

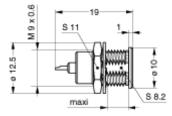
$\underline{https://www.lemo.com/int_en/era-0a-250-ctl.html}$

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Environment

| Environmental protection (IP rating) | IP50 | |
|--------------------------------------|----------|--|
| Salt Spray Corrosion | >1000 hr | |

Drawings



Dimensions

| | Α | В | e1 | L | M | S1 | S2 | |
|-----|------|------|--------|------|------|-----------|-----------|--|
| mm. | 10 | 12.5 | M9x0.6 | 19 | 1 | 8.2 | 11 | |
| in. | 0.39 | 0.49 | | 0.75 | 0.04 | 0.32 | 0.43 | |

Recommended By Lemo

Accessories

Tools

Cables

| Cable PartNumber | Material | Colour | Cable image |
|---------------------|-----------|--------|-------------|
| 158480 | PUR | Black | |
| 158490 | PVC | Black | × |
| 159580 | PVC | Black | × |
| 17420 | PVC | Black | |
| 17450 | COPOLYMER | Black | |
| 178190 | PTFE | Brown | |
| 18000 | PTFE | Brown | |
| 18700 | PTFE | White | - = 5- |
| 18800 | PTFE | White | |
| 196270 | PTFE | White | |
| 31600 | PTFE | Brown | |
| 62000 | PVC | Black | × |
| CCX.50.030.083.180B | | white | |
| CCX.50.080.297538N | PVC | Black | |
| CCX.50.088.292495N | PVC | Black | |
| CCX.50.RG0.58AU14B | FEP | white | |
| CCX.50.RG0.58AU61J | PVC | Yellow | |
| CCX.50.RG1.74-U25N | PVC | Black | |
| CCX.50.RG1.74AU28N | PVC | Black | |
| CCX.50.RG1.74AU28N | PVC | Black | |
| CCX.50.RG1.74U25N | PVC | Black | |
| CCX.50.RG1.78BU18M | FEP | Brown | |
| CCX.50.RG1.78BU18M | PTFE | Brown | |
| CCX.50.RG1.88AU24B | TFE | white | |
| CCX.50.RG1.88AU26B | PFA | White | |
| CCX.50.RG1.88AU26B | PTFE | White | |
| CCX.50.RG1.96AU19B | PTFE | White | |
| CCX.50.RG1.96AU20B | PFA | White | |
| CCX.50.RG3.16BU26M | FEP | Brown | |
| CCX.50.RG3.16U28M | PTFE | Brown | |
| CCX.50.RG5.8CU50N | PVC | Black | |
| CCX.75.040.195327G | PVC | Grey | |
| CCX.75.RG0.59BU62N | PVC | Black | × |
| CCX.75.RG1.79BU26M | FEP | Brown | |
| CCX.75.RG1.87AU26B | PFA | White | |
| CCX.75.RG1.87AU27B | PTFE | White | - d b - |
| CCX.93.RG0.62AU62N | PVC | Black | × |
| CCX.95.RG1.80BU36M | PTFE | Brown | -16 91- |
| CCX.95.RG1.95AU37B | PFA | White | |
| | | | |

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