## SUMMARY

\# Wires

Coax
1

Female solder
$0.00-0.00 \mathrm{~mm}$

## OA

50
0.00-0.00

AWG wire size
Cable Ø
Status
Series
Termination type
IP rating active

Catalog

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## TECHNICAL DETAILS

## Mechanics

Shell Style/Model ERA*: Fixed receptacle nut fixing
Keying

Housing Material

Weight $\quad 4.29 \mathrm{~g}$

Performance
Configuration 0A.275:1Coax (75 Ohm)
Insulator
Rated Current

## Specifications

Contact Type: Coaxial 75 Ohm (Solder)

## Others

Endurance (Shell): 5000 mating cycles
Salt Spray Corrosion: >1000 hr

[^0]
## DRAWINGS



## Dimensions

|  | A | B | L | M | S1 | S2 | e1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| mm. | 10 | 12.5 | 19 | 1 | 8.2 | 11 | M9x0.6 |
| in. | 0,39 | 0,49 | 0,75 | 0,04 | 0,32 | 0,43 |  |

## RECOMMENDED BY LEMO

## Tools

## Cables

| 159580 | PVC | Black |  |
| :--- | :--- | :--- | :--- |
| 17420 | PVC | Black | $=$ |
| 17450 | COPOLYMER | Black | $=$ |
| 178190 | PTFE | Brown |  |
| 18000 | PTFE | Brown | $=$ |
| 18700 | PTFE | White | $=$ |
| 18800 | PTFE | White |  |
| 196270 | PTFE | White |  |
| 31600 | PTFE | Brown |  |

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| CCX.50.030.083.180B |  | White |  |
| :--- | :--- | :--- | :--- |
| CCX.50.RG0.58AU14B | FEP | White |  |
| CCX.50.RG1.74-U25N | PVC | Black |  |
| CCX.50.RG1.74AU28N | PVC | Black |  |
| CCX.50.RG1.74AU28N | PVC | Black |  |
| CCX.50.RG1.74U25N | PVC | Brown |  |
| CCX.50.RG1.78BU18M | FEP | Brown |  |
| CCX.50.RG1.78BU18M | PTFE | White |  |
| CCX.50.RG1.88AU24B | TFE | White |  |
| CCX.50.RG1.88AU26B | PFA | White |  |
| CCX.50.RG1.88AU26B | PTFE | White |  |
| CCX.50.RG1.96AU19B | PTFE | Brown |  |
| CCX.50.RG1.96AU20B | PFA | Brown |  |
| CCX.50.RG3.16BU26M | FEP | Grey |  |
| CCX.50.RG3.16U28M | PTFE | Black |  |
| CCX.75.040.195327G | PVC | Brown |  |
| CCX.75.RG0.59BU62N | PVC | White |  |
| CCX.75.RG1.79BU26M | FEP | White |  |
| CCX.75.RG1.87AU26B | PFA | White |  |
| CCX.75.RG1.87AU27B | PTFE | PFA |  |
| CCX.93.RG0.62AU62N | PVC |  |  |
| CCX.95.RG1.80BU36M | PTFE |  |  |
| CCX.95.RG1.95AU37B | PFA |  |  |
|  |  |  |  |
|  |  |  |  |

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