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FFR.3Y.425.CFAE55R

SUMMARY

Wires

 Low
 0

 High
 0

 Coax
 0

 Triax
 0

Quad 0 **Fiber** 0

Fluidic 0

Series 3Y

Termination type HV contact

IP rating 50

Cable Ø 0.00 - 6.00 mm

Matching parts ERA.3Y.425.CLL

Status

Alternative part



Image is for illustrative purpose only

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TECHNICAL DETAILS

Mechanics

Shell Style/Model FFR*: Straight plug for cable crimping with bend relief and safety ring

Keying Circular (can rotate)

Housing Material Brass (chrome plated) shell and collet nut, nickel plated brass latch sleeve and mid pieces

Cable Fixing : 0 - 6 mm

Variant

Performance

Configuration 3Y.425: 1 High Voltage
Insulator F: Silicon (LSR)/ Y series

Rated Current 8 Amps

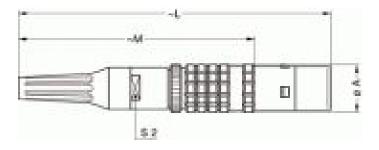
Specifications

Contact Type: Solder
Test voltage (kV DC) 52
Test voltage (kV AC) 37
Creepage dist. (mm): 25.5

Others

DRAWINGS

Draws



Dimensions

| | А | L | М |
|-----|------|------|------|
| mm. | 19 | 120 | 92 |
| in. | 0,75 | 4,72 | 3,62 |

RECOMMENDED BY LEMO

Tools

None

Cables