

SUMMARY

Wires

		1000 A 4 4
Low	4	
High	0	
Coax	0	
Triax	0	Download
Quad	0	Request a
Fiber	0	Catalog
Fluidic	0	<u></u>
Series	2W	
Termination type	Female solder	
IP rating	68	
Cable Ø	0.00 - 0.00 mm	
Matching parts	FVG.2W.304.CLAC50	
Status	active	
Alternative part		
	High Coax Triax Quad Fiber Fluidic Series Termination type IP rating Cable Ø Matching parts Status	High0Coax0Triax0Quad0Fiber0Fluidic0Series2WTermination typeFemale solderIP rating68Cable Ø0.00 - 0.00 mmMatching partsFVG.2W.304.CLAC50Statusactive

HVG.2W.304.CLLP



Image is for illustrative purpose only

Request a quote Catalog

TECHNICAL DETAILS

Mechanics

Shell Style/Model	HV*: Fixed socket, nut fixing, vacuumtight
Keying	1 key (alpha=0; Plug: male contacts; Receptacle: female contacts)
Housing Material	Brass (chrome plated) shell and collet nut, nickel plated brass latch sleeve and mid pieces
Cable Fixing	: 0 - 0 mm
Variant	P : Watertight
Weight	27.90 g

Performance

Configuration Insulator **Rated Current** 15 Amps

Specifications

Contact Type: Solder Max. Matings: 5000 Contact Dia.: 1.3 mm (0.051in)

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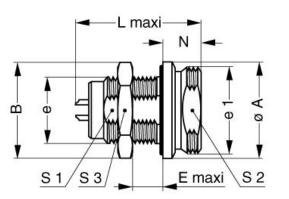
Bucket Dia.: 1 mm (0.039in) Max. Solid Conductor: 0.5 mm^2 (AWG 20) Max. Stranded Conductor: 0.5 mm^2 (AWG 20) R (max): 3.6 mOhm Vtest (contact-contact): 1850 V (AC) 2600 V (DC) Vtest (contact-shell): 1850 V (AC) 2600 V (DC)

Others

Pressure: 40 bars IP Rating: 68

DRAWINGS

Draws



Dimensions

	А	В	E	L	N	S1	S2	\$3	е	e1
mm	22.5	21.8	12	30.7	9	14.5	18.5	19	M16x1.0	M20x1.0
in.	0,89	0,86	0,47	1,21	0,35	0,57	0,73	0,75		

0°

RECOMMENDED BY LEMO

Tools

None

Cables

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CMN.04.T20.053PGCE	PVC	GREY	
CMN.04.T20.053PGZE		Grey	-
CMN.04.T20.053PNCE	PVC	Black	
CMN.04.T20.053PNZE			>
CMN.04.T20.053QGZE	TPR (medical)	Grey	>
CMN.04.T22.047PGCE	PVC	GREY	>
CMN.04.T22.047PGZE		Grey	>
CMN.04.T22.047PNCE	PVC	Black	
CMN.04.T22.047PNZE			P
CMN.04.T22.047QGC	TPR	Grey	
CMN.04.T22.048QGZE	TPR (medical)	Grey	
CMN.04.T28.031PGCE	PVC	GREY	
CMN.04.T28.031PGZE		Grey	▶ — €
CMN.04.T28.031PNCE	PVC	Black	
CMN.04.T28.031PNZE			▶
CMN.04.T28.031QGC	TPR	Grey	
004 041	PVC	Grey	∍
004 050	PVC	Black	
004 080	PVC	Grey	
004 220	PVC	Black	
004 221	PVC	Black	
004 260	PTFE	White	≥
004 280	PVC	Black	
040 080	PVC	Black	
040 086	PVC	Blue	
040 140	PVC	Black	
040 240	PTFE	White	≥>€
040 260	PVC	Black	
080 080	PVC	Grey	
080 082	PVC	Red	
080 084	PVC	Black	
104 200	PVC	Black	
140 240	PVC	Black	
140 250	PVC	Grey	
240 500	PVC	Grey	>
240 750	PVC	Grey	
417 920	PVC	Grey	
CTR.75.030.121870G	PVC	Grey	

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