HSG.3N.330.TLAPV





Summary

Request a quote

Cata	loa
Cata	iug

Number of contacts Low Voltage	30
Gender	Reverse Gender
Socket / Receptacle	Socket / Receptacle - Fixed Panel Front Mounted
Locking system	Push-pull
Size	3N
Series	N - Nuclear Stainless Steel

Technical details

Electrical Configuration

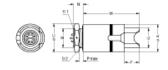
Contact Termination Low voltage	Solder			
Insert configuration value	3N.330 - 30 Low Voltage			
Insulator	L: PEEK (UL 94 / V-0/1.5)			
Rated current	3.5 Amps			
Contact Type	Solder			
Number of contacts Low Voltage	30			
Gender	Reverse Gender			

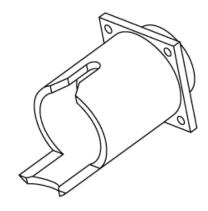
Form & Material

Shell style / Model id	HSG - Fixed receptacle, with long pre-positioning sleeve, watertight or vaccumtight				
Socket / Receptacle	Fixed Panel Front Mounted				
Housing material	Stainless steel shell, collet nut and latch sleeve, nicked plated [SAE AMS QQ N 290] brass mid pieces				
Locking system	Push-pull				
Keying	Push-Pull latch for manipulator. Male contacts				
Variant	Watertight / Vacuum-tested unmated (connector to device)				
Weight	209.01 g				
Environment					
Technical domain	Energy and Industrial, Specialties and Other				
Environmental protection (IP rating)	Hermetic unmated				
R leak (He) (max)	0.0000001 mbar*l/s (if vacuum-tested)				

Drawings







Dimensions

	Α	В	С	F	G	М	N	Р	S1	S2
mm.	32	M24x1.0	34	18.5	19	68.5	13.0	8.0	30	22.5
in.	1.26		1.34	0.73	0.75	2.7	0.51	0.31	1.18	0.89