SKN.M08.GLVG





Image for illustrative purpose only

Summary

Request a quote

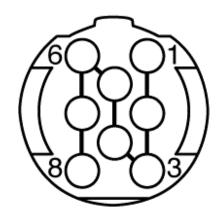
Number of contacts Low Voltage	8 30 - 22		
Wire Size/AWG			
Socket / Receptacle	Socket / Receptacle - Fixed Panel Rear Mounted Push-pull		
ocking system			
Size	SP		
Suggested matching part	SAN.M08.GLA.5G		
Series	REDEL SP - Inner Push-Pull		

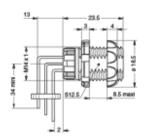
Technical details

Electrical Configuration

Contact Termination Low voltage	PCB - Elbow		
Insert configuration value	SP.M08 - 8 Low V.		
Insulator	L: PEEK (UL 94 / V-0/1.5)		
Rated current	5 A		
Contact Dia.	0.9		
Number of contacts Low Voltage	8		
Wire Size/AWG	30 - 22		
Form & Material			
Shell style / Model id	SKSP - Fixed socket, key (N) or keys (P, S and T), with two nuts (back panel mounting), grey front nut and elbow print contacts		
Socket / Receptacle	Fixed Panel Rear Mounted		
Housing material	Proprietary sulfone, gray		
Locking system	Push-pull		
Keying	3 keys (alpha=0, gamma=30, plug: male contacts, receptacle: female contacts)		
Variant	Gray front nut		
Weight	5.46 g		
Environment			
Technical domain	Medical		
Environmental sealing (IP rating)	IP50		
Endurance	>5000 mating cycles		
Temperature range	-50°C / +170°C		
Steam sterilization	> 100 times		
Cable fixation			
Cable termination protection	Standard back nut (no additional protection)		

Drawings







Dimensions

	A	N	е	Emax	L
mm.	18.5	23.5	M14x1	8.5	36.5
in.	0.73	0.93		0.33	1.44