

Low profile space saving series of gender changes, overall length of the connectors is reduced to just 18mm. Male to male is fitted with male jack screws, female to female with female screw receptacles. All lines are wired pin to pin. Fully screened construction.



Specifications:

Mechanical		
Insulator material		FBT & glass-fibre reinforced UL 94V-0
Contacts	Male	Brass
	Female	Phosphor Bronze
Shell		Zinc or tin plated
Durability		100 cycles
Electrical		
Current rating		5 Amp
Dielectric withstand voltage		AC 100 V Min (For 1 minute)
Insulation resistance		1000mΩ Min (At 500V DC)
Contact resistance		20mΩ Max mated
Working temperature		-55°C to +105°C

Order code	Type	Width (mm)	Height (mm)	Depth (mm)
19-0730	9 Way Male to Male	31.2	12.75	17.8
19-0735	9 Way Female to Female	31.2	12.75	17.8
19-0760	15 Way High Density Male to Male	31.2	12.75	17.8
19-0765	15 Way High Density Female to Female	31.2	12.75	17.8
19-0740	25 Way Male to Male	53.4	12.75	17.8
19-0745	25 Way Female to Female	53.4	12.75	17.8