

## N-Male for RG 58

N-C-J5-58

50Ω

### Application:

Straight N Male connector for RG 58 coaxial cables.

### Specifications:

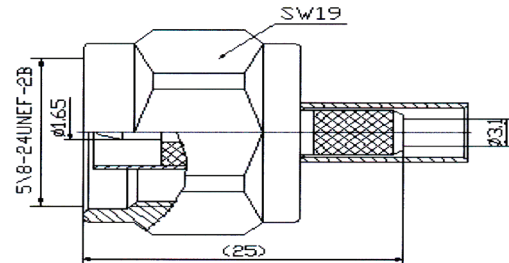
Temperature range:	-40 to +125 [°C]
Insulation resistance:	≥ 5000 [MΩ]
Frequency range DC:	≈ 6 [GHz]
Impedance:	50 [Ω]
VSWR at 3GHz:	≤ 1,10
Voltage:	1000 [V max]
Testvoltage	1500 [V max]
Durability:	≥ 500 [Cycles]

### Norms:

Salt spray test:	Neutral salt spray 96H
Waterproof:	IP 68

### Construction:

Center contact:	Brass bar (Cu/Ep Ag)
Body:	Brass bar (Cu/Ep Cu Sn Zn)
Insulation:	PFA/PTFE
Connectingsleeve:	Brass bar (Cu/Ep Cu Sn Zn)
Snap ring:	Bronze wire
O-ring:	Silastic
Crimping sleeve:	Red copper (Cu/Ep Ni)
Heat shrinkable tube:	Black PE



Prod.no: 65454

**RoHS** ✓