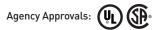
Insulation Displacement Connectors and Tools for Electrical Applications 3M[™] Scotchlok[™] IDC Electrical Double Run or Tap Connectors 560,560B and 564



Product	560	560B	564
	2		
Order Code	РОА	3M074	POA
Colour	Light Blue	Blue	White
Conductor Size	0.75 - 1.0 mm² Solid/Stranded 1.5 mm² Stranded	0.75 - 1.0 mm² Solid/Stranded 1.5 mm² Stranded	0.75 - 1.5 mm² Solid/Stranded
Connector Style	Insulation Displacement (IDC)	Insulation Displacement (IDC)	Insulation Displacement (IDC)
Maximum Insulation Diameter	3.7 mm	3.7 mm	3.7 mm
Flame Retardant	Yes	Yes	No
Maximum Voltage Rating	600 V (1000 V in signs, lighting fixtures and luminaries)	600 V (1000 V in signs, lighting fixtures and luminaries)	32 V
Maximum Operating Temperature	105°C	90°C	90°C
Recommended Installation Tools	3M™ Crimping Tool E-9BM Linesman Pliers	3M™ Crimping Tool E-9BM Linesman Pliers	3M™ Crimping Tool E-9BM Linesman Pliers Multigrip (Slip Joint) Pliers

3M[™] Scotchlok[™] IDC Run and Tap Connectors 558 and 567

Electrically connects a (tap) wire end to a through (run) wire and insulates the connection. Designed for control circuit wiring, fixture wiring, appliance wiring, signal and PA systems, and automotive, boat or recreational vehicle wiring. Flame retardant.



Product	558	567
		10° 10°
Order Code	POA	РОА
Colour	Red	Brown
Conductor Size	0.5 - 1.5 mm ³ Solid/Stranded	Tap: 0.75 - 1.5 mm² Run: 3.5 - 4.0 mm² Solid/Stranded
Connector Style	Insulation Displacement (IDC)	Insulation Displacement (IDC)
Maximum Insulation Diameter	3.0 mm	Tap: 3.7 mm Run: 4.8 mm
Flame Retardant	Yes	Yes
Maximum Voltage Rating	105°C	
Maximum Operating Temperature	600 V (1000 V in signs, lighting fixtures and luminaries)	600 V (1000 V in signs, lighting fixtures and luminaries)
Recommended Installation Tools	3M™ Crimping Tool E-9BM Linesman Pliers	3M™ Crimping Tool E-9BM Linesman Pliers