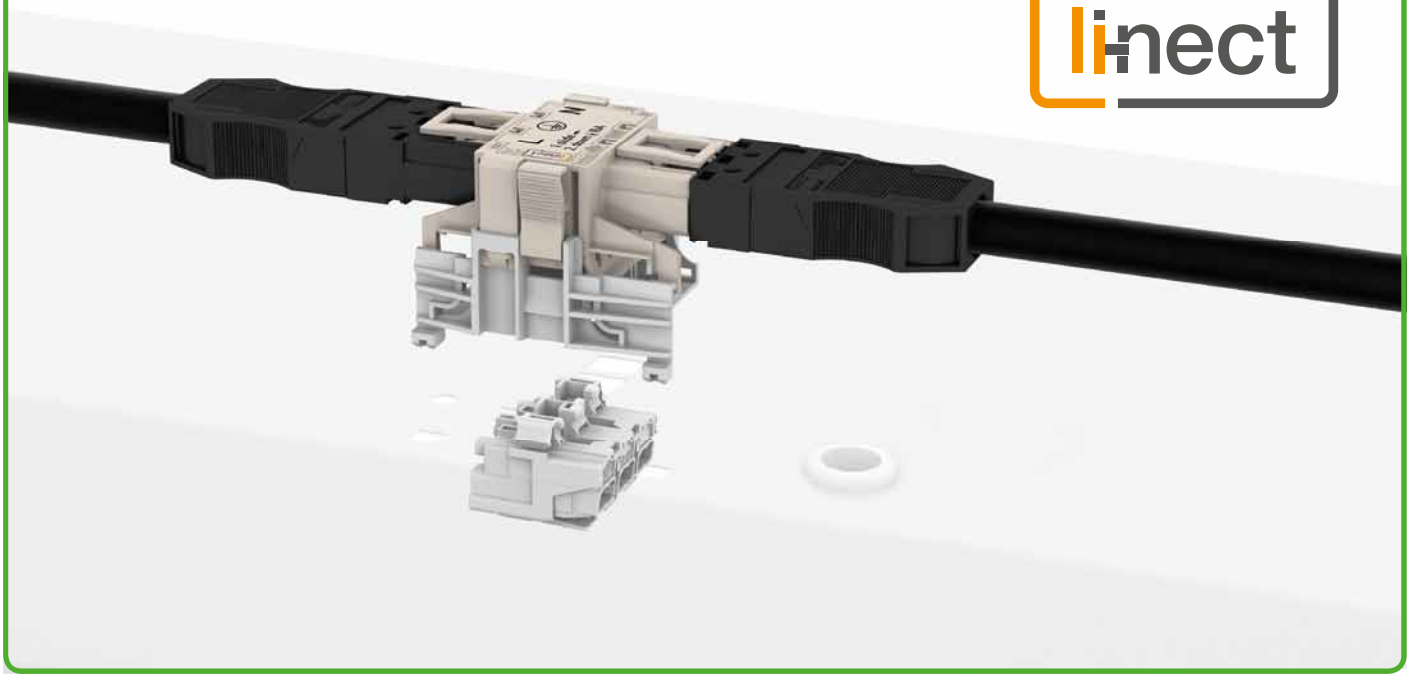
linect



Note:
- Installation connectors are designed for connection and disconnection while not under load.
- There is no hazard-inducing interchangeability with other systems based on IEC 60309, IEC 60320, IEC 60906 and with national connector and socket systems.
- Compliance with the standards (IEC 61535) does not guarantee hazard-avoiding, non-interchangeability with installation connector systems from various manufacturers.
- Installation connector systems are not a substitute for residential connector/socket systems.

- *WINSTA*® MIDI connectors are not suitable for easy-to-reach areas, except IP 2XD compliant specialty products (see pages 99 to 101).

3

770 Series
Linect® T-Connector, 2-Pole 60, 66
Linect® T-Connector, 3-Pole 60, 84
Linect® T-Connector, 4-Pole 61, 110
Linect® T-Connector, 5-Pole 61, 124

770 Series
Pluggable Connectors, 2-Pole 62 – 63
Pluggable Connectors, 3-Pole 74 – 75, 80 – 81
Pluggable Connectors, 4-Pole 102 – 103
Pluggable Connectors, 5-Pole 114 – 117

770 Series
Strain Relief Housings, 2-Pole 64
Strain Relief Housings, 3-pole 76 – 77
Strain Relief Housings, 4-Pole 104
Strain Relief Housings, 5-pole 118 – 119
Strain Relief Housings, 6-Pole 140
Strain Relief Housings, 7-Pole 141

770 Series
Snap-In Device Connectors, 2-Pole 65
Snap-In Device Connectors, 3-Pole 78 – 79
Snap-In Device Connectors, 4-Pole 106 – 107
Snap-In Device Connectors, 5-Pole 120 – 121

770 Series
PCB Connectors, 3-Pole 82 – 83
PCB Connectors, 4-Pole 108 – 109
PCB Connectors, 5-Pole 122 – 123

770 Series
Distribution Connectors, 2-Pole 67
Intermediate Couplers and T-Distribution Connectors, 3-Pole 84 – 88
Distribution Connectors, 4-Pole 110 – 111
Intermediate Couplers and T-Distribution Connectors, 5-Pole 124 – 128
Distribution Box 138 – 139

771 Series
Cable Assemblies, 2-Pole 68 – 73
Cable Assemblies, 3-Pole 90 – 97
Cable Assemblies, 4-Pole 112
Cable Assemblies, 5-Pole 129 – 137

770/771 Series
Strain Relief Housings, IP 2XD, 3-Pole 99
Cable Assemblies, IP 2XD, 3-Pole 100 – 101

WINSTA® MIDI

Sockets and Plugs, 5-Pole, 1-Conductor

	0.5 – 4 mm² ❶ 400 V/6 kV/3 I_N 25 A | AWG 20 – 12 9 mm / 0.35 in ❷ Approvals	0.5 – 4 mm² ❶ 400 V/6 kV/3 I_N 25 A | AWG 20 – 12 9 mm / 0.35 in ❷ Approvals

Description	Color	Item No.	Pack. Unit	Color	Item No.	Pack. Unit
Pluggable connectors, 5-pole, 1-conductor, with CAGE CLAMP®S connection	**Socket with strain relief housing,** for 9 – 13 mm cable diameter ❸			**Plug with strain relief housing,** for 9 – 13 mm cable diameter ❸		
A large funneled conductor entry simplifies termination, especially with solid conductors (e.g., NYM)	● black	**770-305**	25	● black	**770-315**	25
	○ white	**770-325**	25	○ white	**770-335**	25

Item-Specific Accessories

	Lockout cap, for socket, separable, 12-pole			**Lockout cap,** for plug, separable, 5-pole		
		black	**770-201** 100		yellow	**770-360** 100
		white	**770-221** 100			
				Coding pin, for plug (A and B coding)		
					gray	**770-401** 100

Accessories, 770 Series

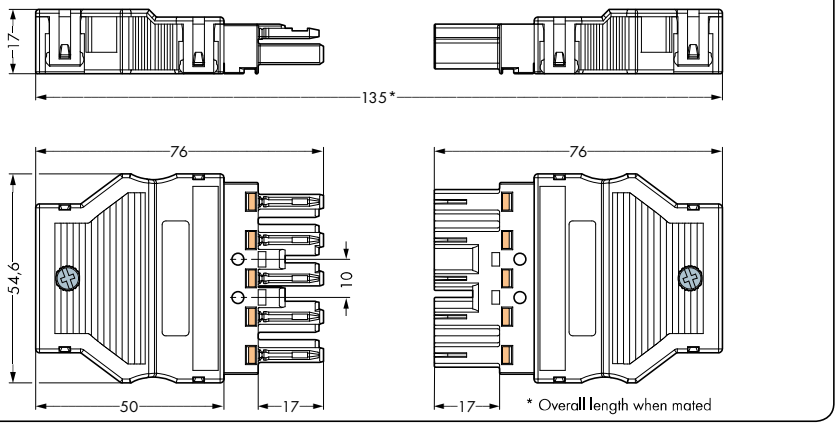
	Locking lever, for "flying leads,"			**Locking lever,** for "flying leads,"		
		manually operated			tool operated	
		black	**770-101** 100 (4x25)		black	**770-111** 100 (4x25)
		white	**770-121** 100 (4x25)		white	**770-131** 100 (4x25)
	Marker, for manual marking					
		white	**770-450** 50			

Info	Dimensions

❶ Conductor sizes: 0.5 – 4 mm² "s + f-st"
0.5 – 2.5 mm² "stranded"

❷ For "International Certification Organizations" and "Approvals – User Guide," see pages 240 to 243.

❸ For more strain relief housings, see pages 118 and 119.

● black Coding A (N 3 L1 L2 L3)
○ white Coding A (N 3 L1 L2 L3)

For coding information, see pages 224 to 226.
Fire load data available upon request.