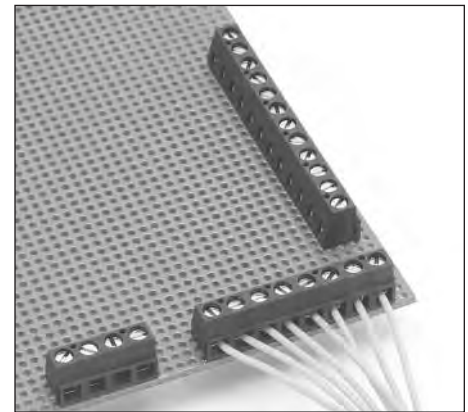
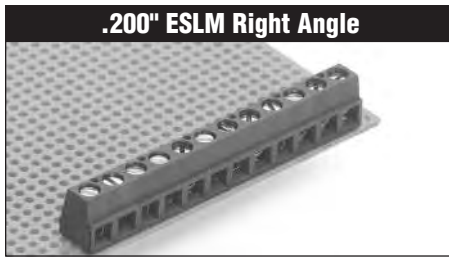


ESLM Low-Profile, Horizontal Modular Terminal Block

.200" (5.08mm)
5.0mm (.197")



Pos	Catalog #	L (In.)	Pos	Catalog #	L (mm)
2	ESLM02200	.40	2	ESLM02100	10.0
3	ESLM03200	.60	3	ESLM03100	15.0
4	ESLM04200	.80	4	ESLM04100	20.0
5	ESLM05200	1.00	5	ESLM05100	25.0
6	ESLM06200	1.20	6	ESLM06100	30.0
7	ESLM07200	1.40	7	ESLM07100	35.0
8	ESLM08200	1.60	8	ESLM08100	40.0
9	ESLM09200	1.80	9	ESLM09100	45.0
10	ESLM10200	2.00	10	ESLM10100	50.0
11	ESLM11200	2.20	11	ESLM11100	55.0
12	ESLM12200	2.40	12	ESLM12100	60.0
13	ESLM13200	2.60	13	ESLM13100	65.0
14	ESLM14200	2.80	14	ESLM14100	70.0
15	ESLM15200	3.00	15	ESLM15100	75.0
16	ESLM16200	3.20	16	ESLM16100	80.0
17	ESLM17200	3.40	17	ESLM17100	85.0
18	ESLM18200	3.60	18	ESLM18100	90.0
19	ESLM19200	3.80	19	ESLM19100	95.0
20	ESLM20200	4.00	20	ESLM20100	100.0
21	ESLM21200	4.20	21	ESLM21100	105.0
22	ESLM22200	4.40	22	ESLM22100	110.0
23	ESLM23200	4.60	23	ESLM23100	115.0
24	ESLM24200	4.80	24	ESLM24100	120.0

Modular Construction

The .200" (5.08mm)/5.0mm (.197") low profile ESLM series terminal block features moving cage clamp wire termination and modular construction.

The terminal blocks are molded as 2- to 24-position modules with interlocking dovetails and can be assembled to length without loss of pin spacing. Longer connectors are readily assembled from modules. Users can purchase modules or assemblies to specific size, or stock a limited number of smaller modules and assemble in-house to suit requirements.

Options and Variations

Contact Amphenol Pcd for information on marking and other application-specific variations.

Available in black only.

MATERIALS:

Housing: Polyamide 6/6, UL 94V-0, black

Contact: Copper alloy, tin-lead finish

Clamp Screw: Copper alloy, nickel finish

Wire clamp: Copper alloy, nickel finish

SPECIFICATIONS:

Current Rating: 13.5A

Operating Voltage: 300V

Insulation Resistance: >10³ Megohms

INSTALLATION:

Wire Range: 14-30 AWG

Wire Strip Length: .197-.236"

Recommended Tightening Torque: 4.4 lb-in. (0.5N-m)

Hole Diameter: .043 min.

APPROVALS:



Amphenol Pcd