BARRIER TERMINAL BLOCK

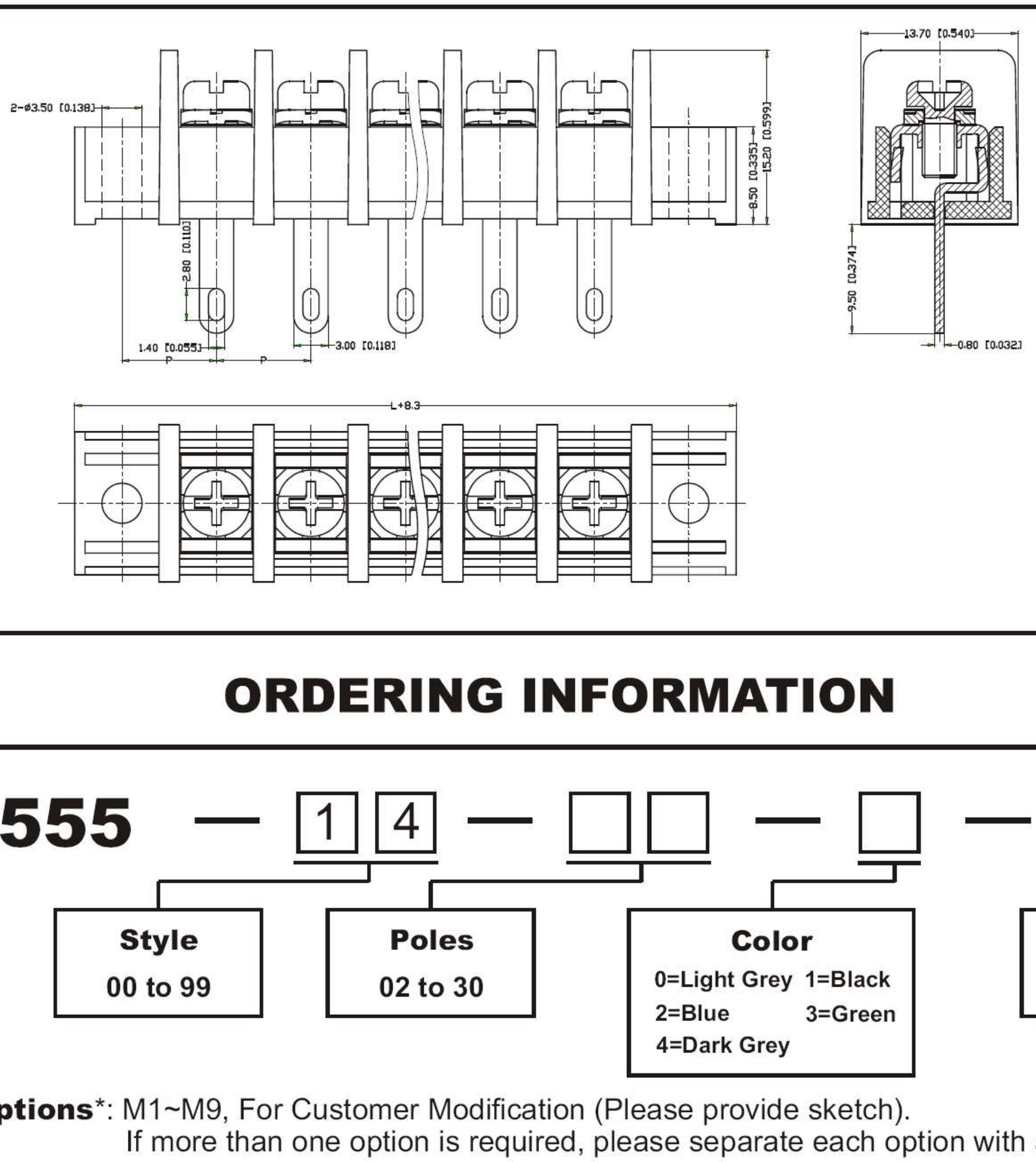
TYPE BTB555

SPECIFICATIONS

WIRE ENTRANCE: .....Vertical to PCB
CENTER SPACING: .....8.255mm / 0.325in.
WIRE RANGE: .....12--26 AWG
ELECTRICAL RATING: 300V, 20A
BREAKDOWN VOLTAGE: 4,000V
MOLDING: .....Thermoplastic, UI94 V-0, Self Extinguishing

MAX. TORQUE: .....7 lb-in.
PRESSURE PLATE: .....Steel, Ni Plated
SCREW: .....M3, Steel, Ni Plated
TERMINAL:..... .....Brass, Tin Plated
OPERATING: .....-40°C to +120°C
-40°F to + 248°F
MAX. SOLDERING: .....260°C , +500°F for 5 seconds

MECHANICAL DIMENSIONS



P=Center to Center Spacing
L=number of Poles x Spacing
Dimensions: mm (in.)

ORDERING INFORMATION

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Style	Poles	Color	Options*
00 to 99	02 to 30	0=Light Grey 1=Black 2=Blue 3=Green 4=Dark Grey	

Options*: M1~M9, For Customer Modification (Please provide sketch).
If more than one option is required, please separate each option with a dash (–).