

EM3123 Series Euro-Mag Terminal Blocks

3.50 Centers; Modular

SPECIFICATIONS

Rating: 6A, 300V

Center Spacing: .138" (3.50)

Wire Range: #16-26 AWG

Housing Material: Black Polyamide Type 6/6, 94V0

Contact Material: Tin Plated Brass

Wire Protector: Stainless Steel

Screw Size: M2.0 Chromate Steel

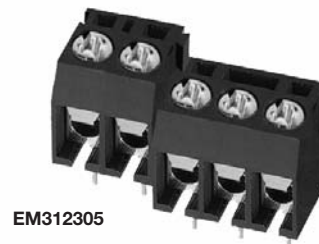
Operating Temperature: 105°C (221°F) max., -33°C (-27°F) min.

Torque Rating: 2.5 in.-lb.

Recommended PCB Hole Diameters: .055" (1.40)

Construction: Modular design features dove-tails for interlocking to achieve longer lengths

Agency Information: UL/CSA; CE Certified

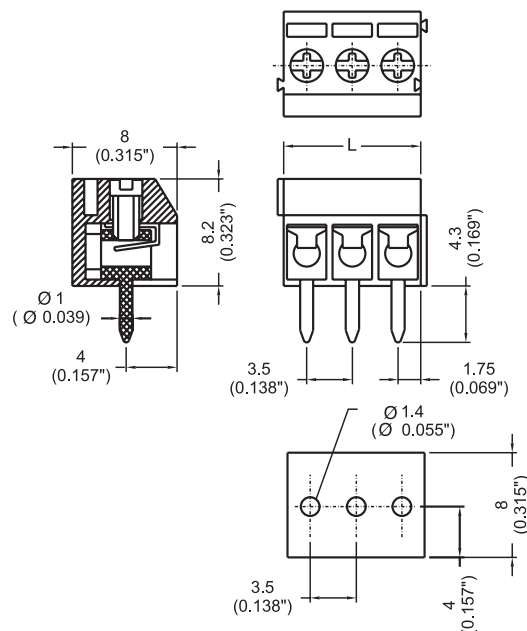


EM312305

TABLE A

Poles	L (mm)	Poles	L (mm)
2	7.00	14	49.50
3	10.50	15	52.50
4	14.00	16	56.00
5	17.50	17	59.50
6	21.00	18	63.00
7	24.50	19	66.50
8	28.00	20	70.00
9	31.50	21	73.50
10	35.00	22	77.00
11	38.50	23	80.50
12	42.00	24	84.00
13	45.50		

To convert to inches, divide by 25.4



Part Numbering System

Series

of Poles

EM3123

02 03

02 to 24

EM2665 Series Euro-Mag Terminal Blocks

5.00 Centers

SPECIFICATIONS

Rating: 10A, 300V

Center Spacing: .197" (5.00 mm)

Consult factory for .394" (10.00 mm)

Wire Range: #14-22 AWG

Housing Material: UL rated 94V0 Thermoplastic

Contact Material: Brass Tin Plated

Screw Size: M3x5 Zinc Plated Steel

Operating Temperature: 105°C (221°F) max., -40°C (-40°F) min.

Torque Rating: 7 in-lb.

Recommended PCB Hole Diameters: .055" (1.40)

Construction: Mold to Length

Connector Style: Spring Clamp

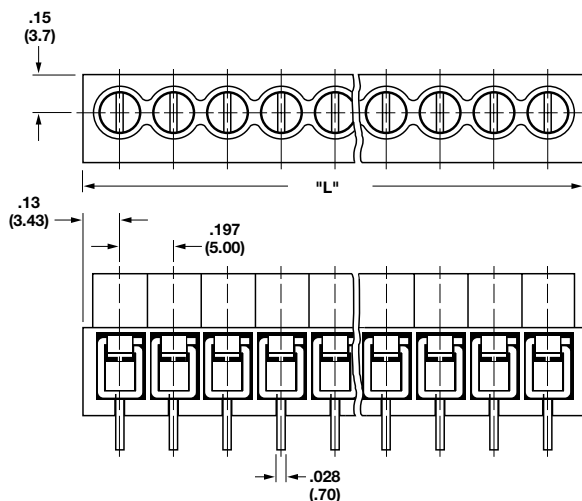
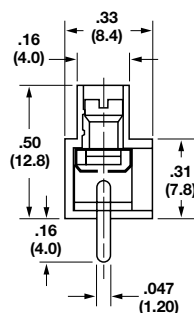
Agency Information: UL/CSA; CE Certified

EM266512

TABLE A

Position	L (mm)	Position	L (mm)
02	10.00	14	70.00
03	15.00	15	75.00
04	20.00	16	80.00
05	25.00	17	85.00
06	30.00	18	90.00
07	35.00	19	95.00
08	40.00	20	100.00
09	45.00	21	105.00
10	50.00	22	110.00
11	55.00	23	115.00
12	60.00	24	120.00
13	65.00		

To convert to inches, divide by 25.4



Also available in 10.00 mm (EM2661XX).

Part Numbering System

Series

of Positions

EM2665

□□

02 to 24

EM3660 Series Euro-Mag Terminal Blocks

5.00 Centers; Modular

SPECIFICATIONS

Rating: 16A, 250V

Center Spacing: .197" (5.00)

Wire Range: #16-24 AWG

Housing Material: Blue Polyamide Type 6/6, 94V0

Contact Material: Tin Plated Brass

Wire Protector: Stainless Steel

Screw Size: M3 Nickel Plated Steel

Operating Temperature: 105°C (221°F) max., -33°C (-27°F) min.

Torque Rating: 4.0 in.-lb.

Recommended PCB Hole Diameters: .055" (1.40)

Construction: Modular design features dove-tails for interlocking to achieve longer lengths

Agency Information: UL/CSA; CE Certified



EM366005

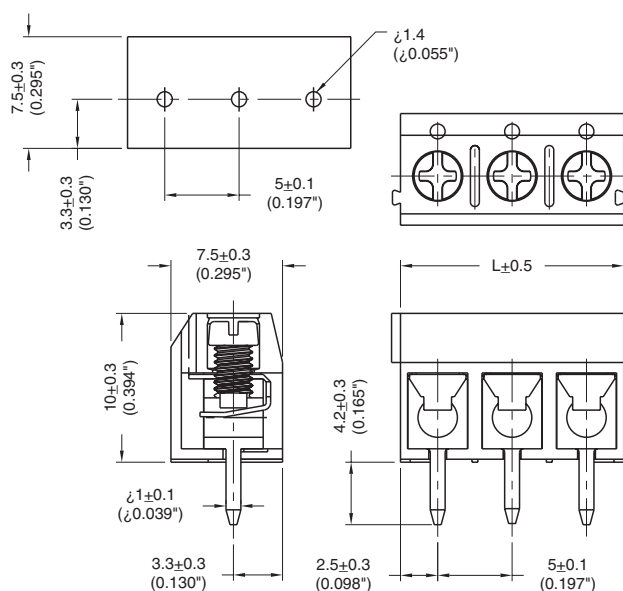


TABLE A

Poles	L (mm)	Poles	L (mm)
2	10.00	14	70.00
3	15.00	15	75.00
4	20.00	16	80.00
5	25.00	17	85.00
6	30.00	18	90.00
7	35.00	19	95.00
8	40.00	20	100.00
9	45.00	21	105.00
10	50.00	22	110.00
11	55.00	23	115.00
12	60.00	24	120.00
13	65.00		

To convert to inches, divide by 25.4

Part Numbering System

Series

EM3660

of Poles

02 24

02 to 24

EM3665 Series Euro-Mag Terminal Blocks

5.00 Centers; Modular

SPECIFICATIONS

Rating: 10A, 300V

Center Spacing: .197" (5.00)

Wire Range: #16-22 AWG

Housing Material: UL rated 94V0 Thermoplastic

Contact Material: Tin Plated Brass

Screw Size: M2.5x5 Zinc Plated Steel

Operating Temperature: 105°C (221°F) max., -40°C (-40°F) min.

Torque Rating: 2.5 in.-lb.

Recommended PCB Hole Diameters: .055" (1.40)

Construction: Modular design features dove-tails for interlocking to achieve longer lengths

Connector Style: Spring Clamp

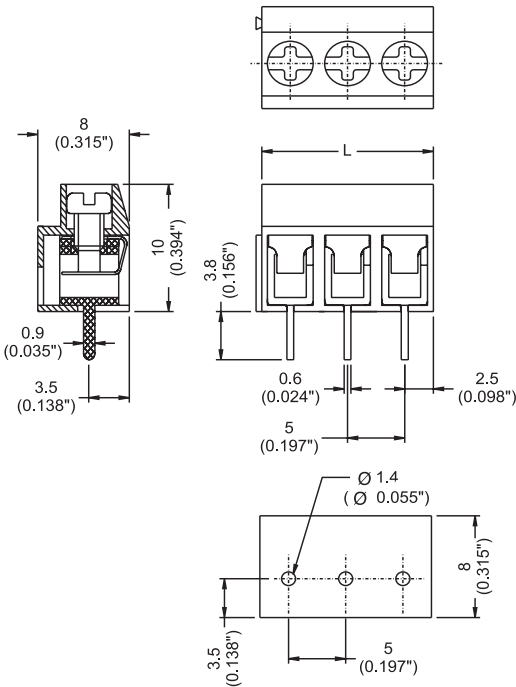
Agency Information: UL/CSA; CE Certified

EM366512

TABLE A

Poles	L (mm)	Poles	L (mm)
2	10.00	14	70.00
3	15.00	15	75.00
4	20.00	16	80.00
5	25.00	17	85.00
6	30.00	18	90.00
7	35.00	19	95.00
8	40.00	20	100.00
9	45.00	21	105.00
10	50.00	22	110.00
11	55.00	23	115.00
12	60.00	24	120.00
13	65.00		

To convert to inches, divide by 25.4



Part Numbering System

Series

EM3665

of Poles

02 to 24

EM3675 Series **Euro-Mag Terminal Blocks** 5.00 Centers

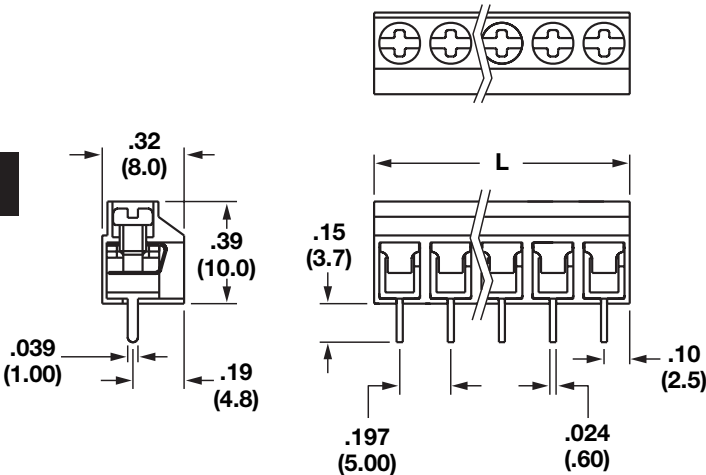
SPECIFICATIONS

Rating: 10A, 300V
Center Spacing: .197" (5.00)
Wire Range: #14-26 AWG
Housing Material: UL rated 94V0 Thermoplastic
Contact Material: Tin Plated Brass
Screw Size: M2x6, Nickel Plated Steel
Operating Temperature: 105°C (221°F) max., -40°C (-40°F) min.
Torque Rating: 4.0 in-lb.
Recommended PCB Hole Diameters: .055" (1.40)
Construction: Mold to Length
Connector Style: Spring Clamp
Agency Information: UL/CSA; CE Certified

EM367512

Poles	L (mm)	Poles	L (mm)
2	10.00	15	75.00
3	15.00	16	80.00
4	20.00	17	85.00
5	25.00	18	90.00
6	30.00	19	95.00
7	35.00	20	100.00
8	40.00	21	105.00
9	45.00	22	110.00
10	50.00	23	115.00
11	55.00	24	120.00
12	60.00	25	125.00
13	65.00	26	130.00
14	70.00	27	135.00

To convert to inches, divide by 25.4



Euro-MAG Series
 PCB - Spring Clamp

Part Numbering System

Series

EM3675

of Poles

02 to 27

EM3127 Series Euro-Mag Terminal Blocks

7.50 Centers; Modular

SPECIFICATIONS

Rating: 10A, 300V

Center Spacing: .295" (7.50)

Wire Range: #14-22 AWG

Housing Material: Black Polyamide Type 6/6, 94V0

Contact Material: Tin Plated Brass

Wire Protector: Stainless Steel

Screw Size: M3.0 Nickel Plated Steel

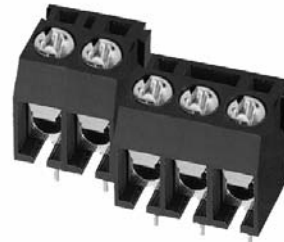
Operating Temperature: 105°C (221°F) max., -33°C (-27°F) min.

Torque Rating: 3.5 in.-lb.

Recommended PCB Hole Diameters: .055" (1.40)

Construction: Modular design features dove-tails for interlocking to achieve longer lengths

Agency Information: UL/CSA Pending; CE Certified

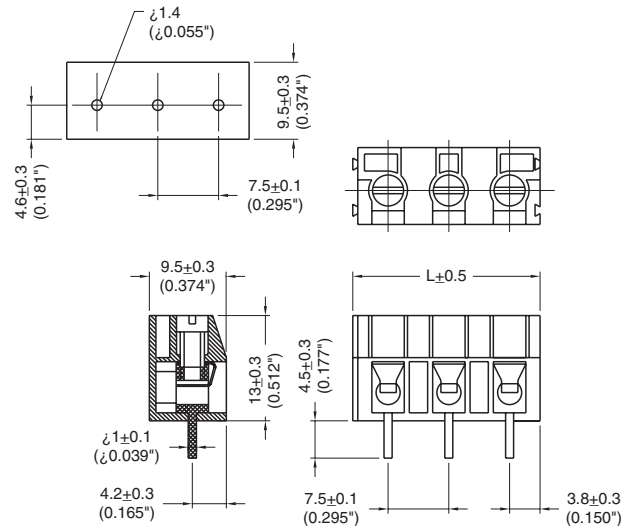


EM312705

TABLE A

Poles	L (mm)	Poles	L (mm)
2	15.00	14	105.00
3	22.50	15	112.50
4	33.00	16	120.00
5	37.50	17	127.50
6	45.00	18	133.00
7	52.50	19	142.50
8	60.00	20	150.00
9	67.50	21	157.50
10	75.00	22	165.00
11	82.50	23	172.50
12	90.00	24	180.00
13	97.50		

To convert to inches, divide by 25.4



Part Numbering System

Series

EM3127

of Poles

02 02

02 to 24

EM2661 Series Euro-Mag Terminal Blocks 10.00 Centers

SPECIFICATIONS

Rating: 10A, 300V

Center Spacing: .394" (10.00)

Wire Range: #14-26 AWG

Housing Material: UL rated 94V0 Thermoplastic

Contact Material: Tin Plated Brass

Wire Protector: Stainless Steel

Screw Size: M2.6 Chromate Steel

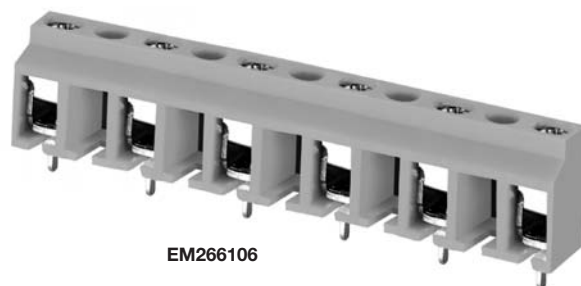
Operating Temperature: 105°C (221°F) max., -40°C (-40°F) min.

Torque Rating: 4.0 in.-lb.

Recommended PCB Hole Diameters: .055" (1.40)

Construction: Mold to Length

Agency Information: UL/CSA; CE Certified

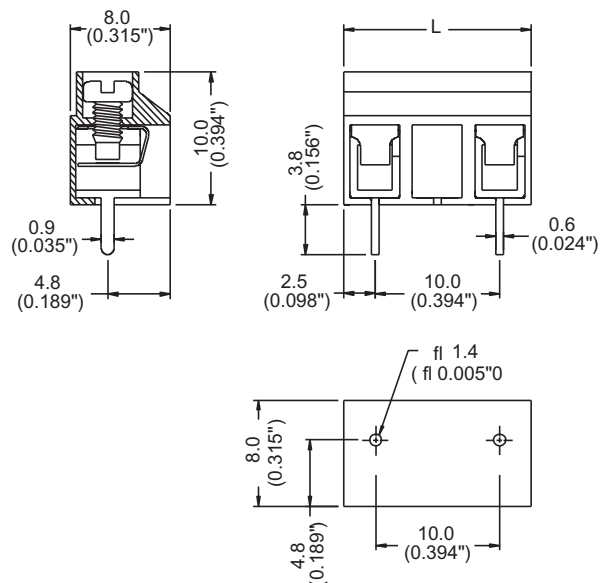


EM266106

TABLE A

Poles	L (mm)	Poles	L (mm)
2	15.00	8	75.00
3	25.00	9	85.00
4	35.00	10	95.00
5	45.00	11	105.00
6	55.00	12	115.00
7	65.00	13	125.00

To convert to inches, divide by 25.4



Part Numbering System

Series

of Poles

EM2661

02 to 13

02 to 13

EM3661 Series
Euro-Mag Terminal Blocks
10.00 Centers; Modular

SPECIFICATIONS

Rating: 10A, 300V
Center Spacing: .394" (10.00)
Wire Range: #14-26 AWG
Housing Material: UL rated 94V0 Thermoplastic
Contact Material: Tin Plated Brass
Wire Protector: Stainless Steel
Screw Size: M2.6 Chromate Steel
Operating Temperature: 105°C (221°F) max., -40°C (-40°F) min.
Torque Rating: 4.0 in-lb.
Recommended PCB Hole Diameters: .055" (1.40)
Construction: Modular design features dove-tails for interlocking to achieve longer lengths
Agency Information: UL/CSA; CE Certified



EM366102

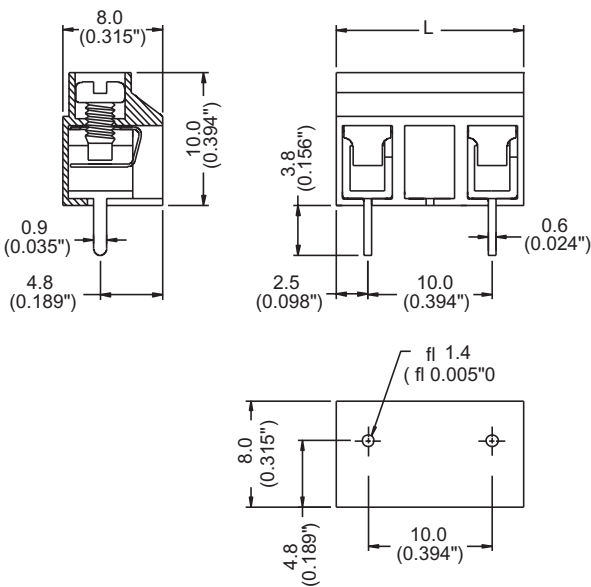


TABLE A

Poles	L (mm)	Poles	L (mm)
2	15.00	9	50.00
3	20.00	10	55.00
4	25.00	11	60.00
5	30.00	12	65.00
6	35.00	13	70.00
7	40.00	14	75.00
8	45.00		

To convert to inches, divide by 25.4

Part Numbering System

Series

EM3661

of Poles

02 to 14

10.00 Centers

Rating: 10A, 300V

Center Spacing: .394" (10.00)

Wire Range: #14-26 AWG

Housing Material: UL rated 94V0 Thermoplastic

Contact Material: Tin Plated Brass

Wire Protector: Stainless Steel

Screw Size: M2.6 Chromate Steel

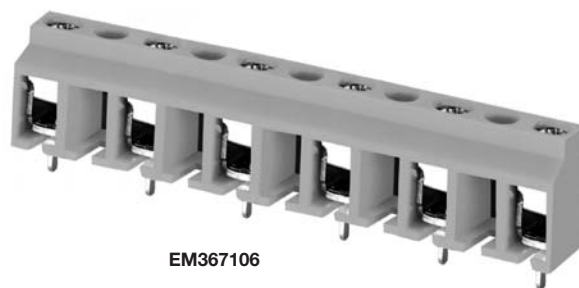
Operating Temperature: 105°C (221°F) max., -55°C (-67°F) min.

Torque Rating: 4.0 in-lb.

Recommended PCB Hole Diameters: .055" (1.40)

Construction: Mold to Length

Agency Information: UL/CSA; CE Certified



Poles

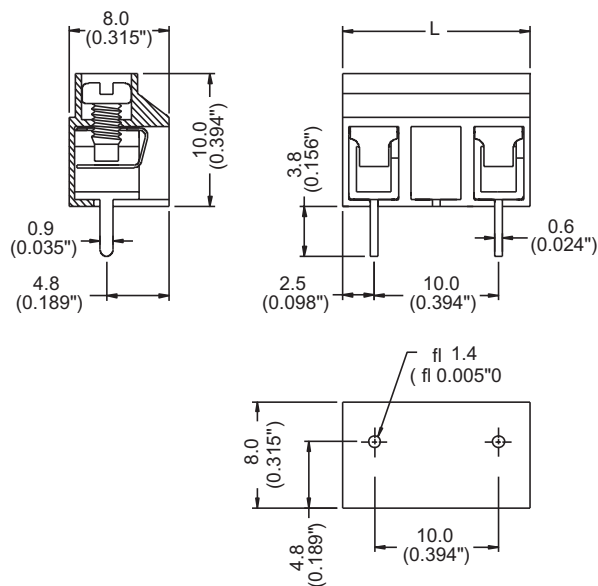
L (mm)

Poles

L (mm)

2	15.00	8	75.00
3	25.00	9	85.00
4	35.00	10	95.00
5	45.00	11	105.00
6	55.00	12	115.00
7	65.00	13	125.00

To convert to inches, divide by 25.4



Part Numbering System

Series

of Poles



02 to 13



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.