

## Plug-lock Inserts keep C20 power cords solidly connected to C19 outlets, BLUE color, Package of 100

MODEL NUMBER: **PLC19BL**



### Highlights

- PLC19BL Plug-lock inserts keep C20 power cords connected to C19 outlets
- Prevents accidental disconnection of network hardware during routine rack maintenance
- Universal compatibility, no special cables, outlets or special PDU hardware required
- BLUE color inserts ship in packages of 100, more colors available

### Package Includes

- 100 BLUE color C20 plug / C19 outlet compatible Plug-lock inserts

### Description

Tripp Lite PLC19BL BLUE color Plug-lock inserts prevent accidental disconnection of C20 plug-in power cords from C19 output receptacles. IEC 60320 plug-in electrical cords are frequently loose-fitting and are often subject to accidental disconnection during routine network maintenance. To prevent critical equipment plugs from getting knocked loose, place a Plug-lock insert over any C20 input cord and connect it to any C19 outlet. The insert strengthens the connection of the plug to the outlet, keeping critical equipment plugged-in and running during routine rack access and maintenance. Plug-lock inserts provide a no-clutter alternative to common zip-tie cord retention schemes and a low cost answer to expensive proprietary locking plug and outlet hardware. PLC19BL Plug-lock inserts ship in packages of 100.

### Features

- Tripp Lite PLC19BL Plug-lock inserts prevent accidental disconnection of C20 plug-in power cords from C19 outlets
- BLUE color PLC19BL inserts ship in packages of 100 pieces
- Corrects loose-fitting IEC60320 power connections that could lead to accidental disconnection of power cables
- Plug-lock inserts strengthen the connection of your C20 plug-in device to any C19 outlet, keeping vital network equipment plugged in and running during routine rack access and maintenance
- Universal compatibility ensures proper fit and enhanced plug retention when used with any standard C20 plug and C19 outlet combination; no proprietary cables or outlets required
- Simple installation, just place a Plug-lock insert over any C20 equipment power cord and plug it in
- Pull tabs enable safe retraction of the insert from powered C19 outlets
- Plug-lock inserts provide a no-clutter alternative to common zip-tie cord retention schemes and prevents reliance on lesser elegant remedies involving duct tape, electrical tape or super glue
- High strength PA66 nylon UL94 material with V2 flame rating

## Specifications



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<b>OVERVIEW</b>	
Accessories Type	Plug-Lock Insert
<b>PHYSICAL</b>	
Shipping Dimensions (hwd / in.)	2.6 x 11.6 x 8.5
Shipping Dimensions (hwd / cm)	6.6 x 29.5 x 21.6
Shipping Weight (lbs.)	.77
Shipping Weight (kg)	.35
Unit Dimensions (hwd / in.)	1.25 x 1.2 x .9
Unit Dimensions (hwd / cm)	3.18 x 3.05 x 2.29
Color	Blue
<b>CERTIFICATIONS</b>	
Approvals	TAA Compliant
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	2-year limited warranty

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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

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