

# 2ft. Mountable USB 16 Port Charge Strip

Technical Data Sheet    **Model No. CM-USB16MCS**

## Description

The CM-USB16MCS is a Fully Mountable 24 inch USB Power Strip enclosed within an industrial-grade extruded aluminum. The USB Charging Strip incorporates mounting brackets on both ends that allows its user to place it in a work area, under tables, or on the wall in vertical or horizontal positions to provide easy, out of the way access for USB charging devices.



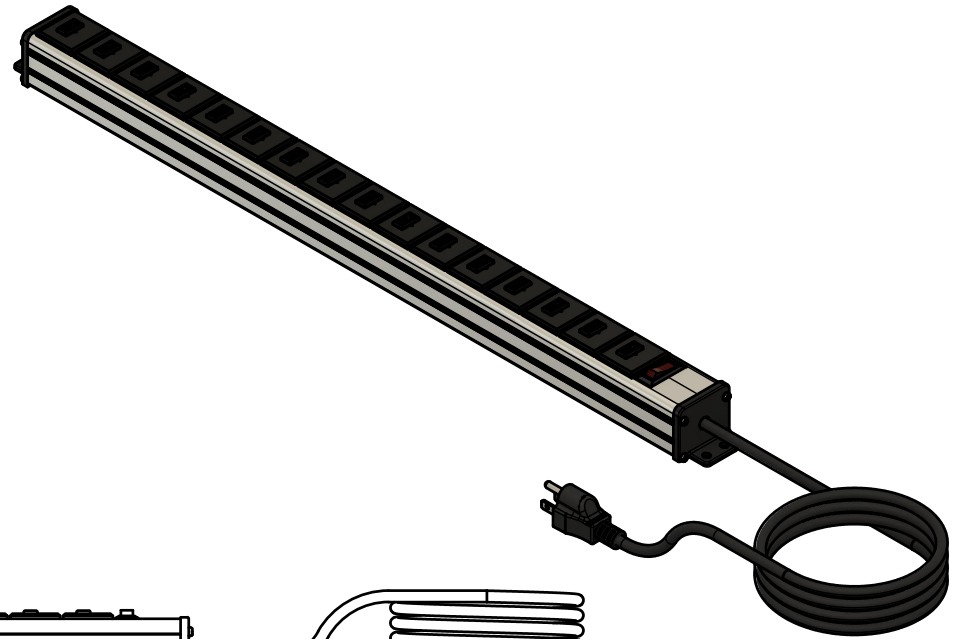
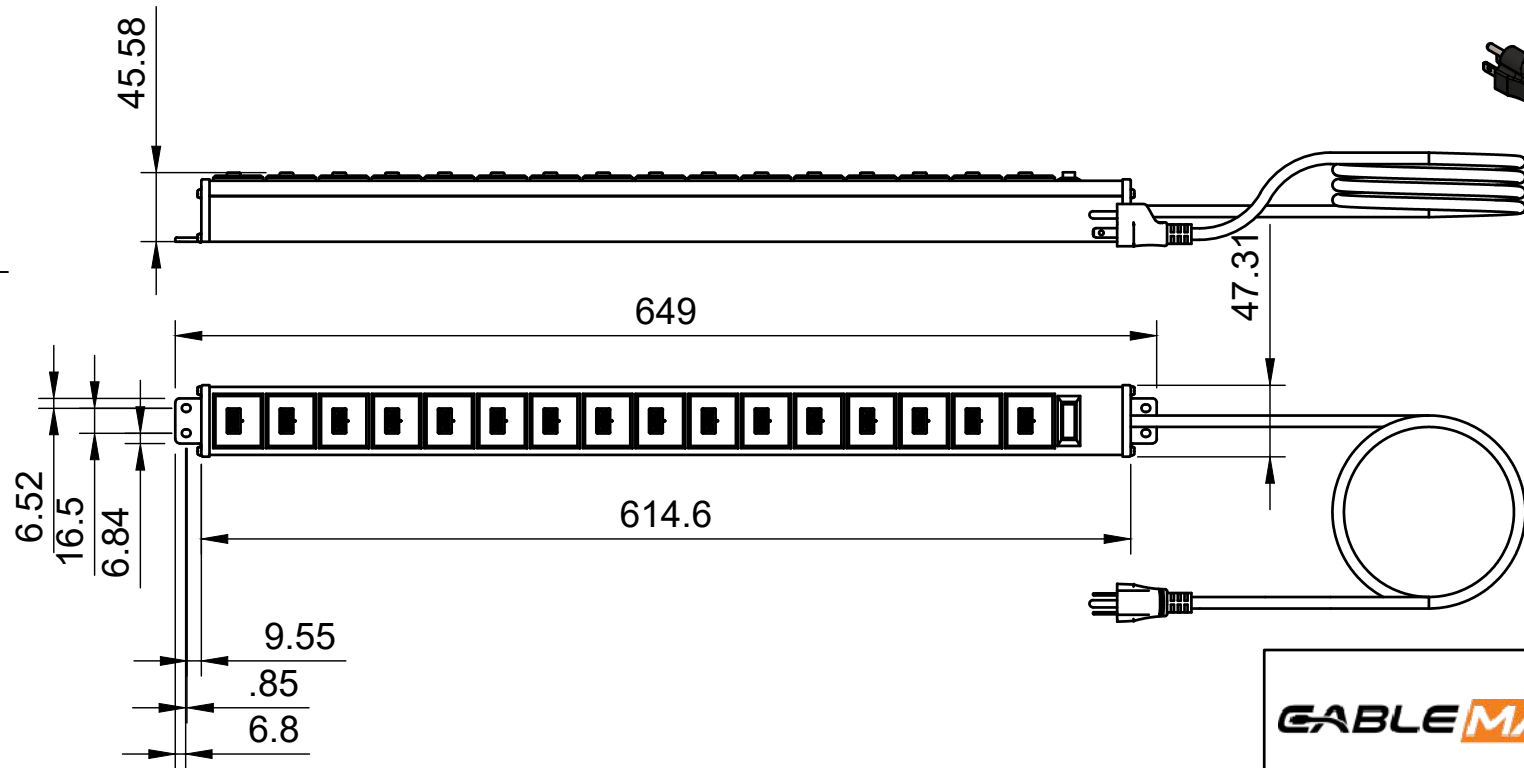
The CM-USB16MCS heavy duty construction is designed with a straight on, no hassle access for easy organization of connected devices for charging up to 16 USB devices. Each port incorporates its own unique power pack (16 power pack units) so devices that are connected are not affected by another connected device. When switched on, a blue LED illuminates to indicate power is on.

The 16 Port USB Charge strip's design is with heavy duty aluminum and has exceptional heat distribution capabilities during operation. It includes a 6ft. power cord on the end of the unit. Once power is connected to the power strip, all ports are ready for use.

## Specifications

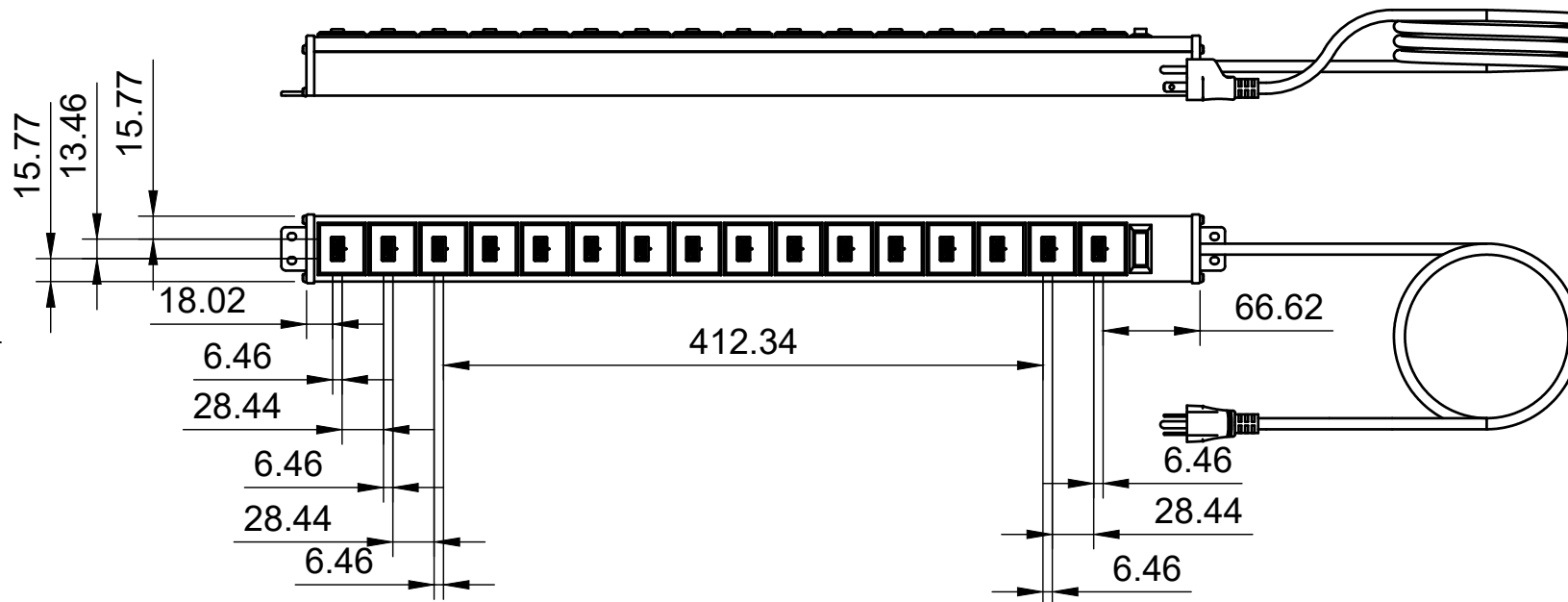
- Utilizes 5V 2.4A per USB port, 15A max. 125 VAC 60Hz
- Incorporates 16 USB ports, each with individual power circuits
- 25.5 inches overall length
- Includes power LED indicators on each port
- Heavy duty aluminum case design for heat distribution
- Charging Amps: Max. 2.4 Per Port
- Power Input: AC 110/240V 50-60Hz, Max 3A
- Power Output: DC 5V, 2.4A
- Length: 609.7mm(L) x 44.45mm(W) x 44.45mm(H)
- Working Temperature: 41°F - 122°F / 5°C - 50°C
- Working Humidity: 15% - 90% RH


# Basic Measurements Mounting holes



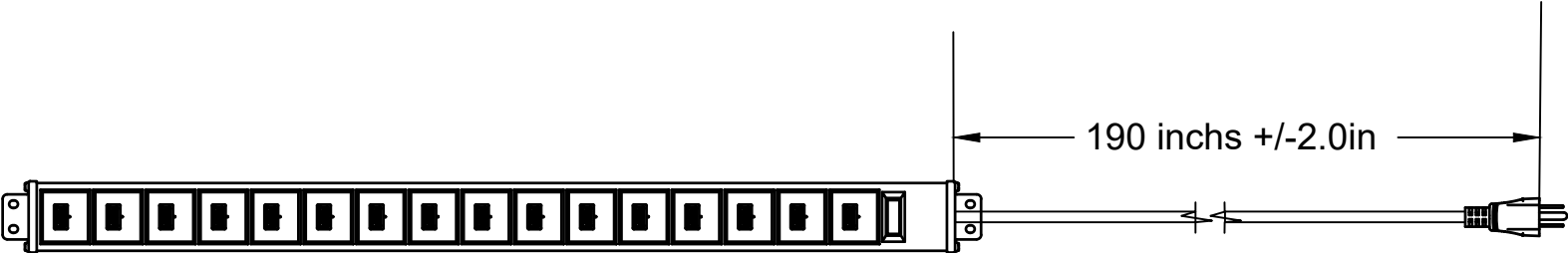
<b>CABLEMAX</b>		Model #: CM-USB16MCS	
Drawn by: Leo Pinto		Scale: 1:5	Units: mm
Drawn Date: 7/6/2021		Tolerance: +/- 0.15mm	
Notes:		Contact: support@cablemax.com	
		Web: cablemax.com	
		A4	1/3


## Port Detailed



	Model #: CM-USB16MCS	
	Drawn by: Leo Pinto	Scale: 1:5      Units: mm
Drawn Date: 7/6/2021	Tolerance: +/- 0.15mm	
Notes:	Contact: support@cablemax.com	
	Web: cablemax.com	
	A4	2/3

Cord Longitude



		Model #: CM-USB16MCS	
Drawn by: Leo Pinto		Scale: 1:5	Units: mm
Drawn Date: 7/6/2021		Tolerance: +/- 0.15mm	
Notes:		Contact: support@cablemax.com	
		Web: cablemax.com	
		A4	3/3