



UPC Code : 078477295960

Country Of Origin : Mexico

53C6M-2S7

20 Amp Medical Grade Power Strip with Load Monitoring Inform™ Technology, Surge Protected, 6-Outlet, 7' Cord

20 Amp (16 Amp Max Continuous Load) 125 VAC, Medical Grade Power Strip with Load Monitoring Inform™ Technology, Surge Protected, 6 Hospital Grade NEMA 5-20R Outlets With Locking Covers, 7' Power Cord with Standard Hospital Grade NEMA 5-20P Plug

Leviton's medical grade power strips with load monitoring Inform™ technology provide a simple and efficient way to improve code compliance and electrical safety in health care facilities.

According to NFPA 99: Health Care Facilities Code Article 10.2.3.6, which both the Centers for Medicare and Medicaid Services (CMS) and The Joint Commission inspect and survey to, "The sum of the ampacity of all appliances connected to the outlets does not exceed 75 percent of the ampacity of the flexible cord supplying the outlets."

- These devices feature a real-time, line-of-sight LED indication when the NFPA 99 75% limit has been reached (this is an indication only - no power will be shut off to the outlets)
- Inform™ monitors the load of devices so you don't have to, eliminating the need for manual calculations
- Load monitoring LED will remain OFF until the 75% limit is reached
- Available in 4 and 6 outlets, surge protection and non-surge, and 7' cord and 15' cord configurations

Technical Information

Electrical Specifications

Amperage : 20 A

Cord Length : 7 Foot

Frequency : 60 Hz

Grade : Medical

Number of Receptacles : 6

Voltage : 125 VAC

Environmental Specifications

Operating Temperature : 0°C to 40°C

Storage Temperature : -10°C to +50°C

Material Specifications

Enclosure Material : Powder Coated Steel

Line Cord : #12/3 SJT

Outlet Covers : Polypropylene

Mechanical Specifications

HG Outlet Configuration : NEMA 5-20R

HG Plug Configuration : NEMA 5-20P

Performance Data

Joules Rating : 644J

MCOV : 150V

Maximum Leakage Current : <100µA

Maximum Surge Current : 27kA

Noise Filtering : -6dB to -29dB (100kHz to 100MHz)

Voltage Protection Rating (VPR) L-N, L-G, N-G : 600V, 600V, 500V

Product Features

Feature : LED Indication

Inform Feature : Load Monitoring

Inform Technology : Yes

Surge Protection : Yes

Standards and Certifications

Standards and Certifications : UL 1363A, UL 60601-1, UL 60950-1, UL 1449

Warranty

Warranty : 5-Year Limited

SPECIFICATION SUBMITTAL

JOB NAME: 	CATALOG NUMBERS: 	
JOB NUMBER:		

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