

Plug-In Outlet Center Units® for Use in Healthcare

ULM Series Medical Grade Plug-in Outlet Center Units (PIOCs) offer medical professionals quick and flexible power delivery solutions for demanding patient care environments. The features and benefits of the ULM Series include:

- **Safety Certified by TUV Rheinland** – Complies with the following Standards:

- UL1363A – Special Purpose Relocatable Power Taps
- UL60601-1 – Medical Electrical Equipment
- UL60950 – Information Technology Equipment (ITE)

Can be used in patient care areas in compliance with Article 517 of the National Electrical Code (NEC). Allows for maximum flexibility when powering patient care equipment.

TUV Rheinland of North America is accredited as a Nationally Recognized Testing Laboratory (NRTL) by OSHA (The Occupational Safety and Health Administration) in the United States, and by SCC (Standards Council of Canada) in Canada.

TUV Rheinland is the global benchmark for safety certification of medical equipment and the TUV Rheinland mark tells your customers that our products have been thoroughly tested and comply with important safety regulations.

- **Redundant bonding of the enclosure as required by UL60601-1** – Assures an ultra reliable grounding path is provided. Proper grounding of medical equipment is essential for patient well-being.
- **Rugged aluminum housing** – Durable housing withstands the rigors of the healthcare environment assuring long service life. End Caps include mounting ears to easily mount units to hospital carts or other equipment.
- **Pass & Seymour® Hospital Grade Receptacles** – Superior quality Pass & Seymour receptacles ensure reliable connections and long life.
- **Available in 15A & 20A configurations** – 20A configuration meets the ever increasing power demands of medical equipment. Expand your capabilities without having to expand your infrastructure.
- **IV Pole Mounting Kit Available** – Cat. No. IVPM-100 allows mounting to a 1" diameter IV Pole.
- **Safety Caps** – Safety Caps (5) are included to prevent connection of unauthorized electrical equipment.

¹ As with all Medical Electrical Devices, Wiremold ULM Series of PIOCs should only be used under the direction and supervision of your local Health & Safety Officer.



ULBH Series Special Use Plug-In Outlet Center Units

For those areas of your healthcare facility that are not used for patient care, such as Admissions, Human Resources, Purchasing, etc., we offer the **Wiremold®** ULBH Special Use Series of PIOC's. The ULBH Series offers:

- **Safety Certified by UL** – Complies with UL1363, the Standard for Relocatable Power Taps. Keeps your personnel safe while affording maximum flexibility.
- **Rugged aluminum housing and Pass & Seymour® Hospital Grade Receptacles** – Durable construction assures a long service life.
- **15A configuration** – More than adequate capacity for non-patient care areas.

Medical Plug-In Outlet Center Selection Guide

Catalog No.	OK to Use in Patient Areas	Configuration	Voltage Rating	NEMA Plug Type	NEMA Receptacle Type	Number of Receptacles	Cord Length
ULM4-6	Yes	15A	125V	5-15P	5-15R	4	6
ULM4-15	Yes	15A	125V	5-15P	5-15R	4	15
ULM6-6	Yes	15A	125V	5-15P	5-15R	6	6
ULM6-15	Yes	15A	125V	5-15P	5-15R	6	15
ULM620-6	Yes	20A	125V	5-20P	5-20R	6	6
ULM620-15	Yes	20A	125V	5-20P	5-20R	6	15
ULBH4-6	No	15A	125V	5-15P	5-15R	4	6
ULBH4-15	No	15A	125V	5-15P	5-15R	4	15
ULBH6-6	No	15A	125V	5-15P	5-15R	6	6
ULBH6-15	No	15A	125V	5-15P	5-15R	6	15

Both the ULM and ULBH Series Plug-In Outlet Center Units offer flexibility and durability to keep your power infrastructure healthy and strong. So remember Legrand when you are seeking innovative solutions to your ever changing power infrastructure needs.



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