



# Frequently Asked Questions

## Wiremold® CMK70 Flat Screen TV Cord and Cable Power Kit

The Wiremold CMK70 Flat Screen TV Cord and Cable Power Kit is an easy and convenient way to provide power to a wall mounted flat screen TV. However, there has been some confusion surrounding the CMK70 kit as it relates to the NEC (National Electrical Code, NFPA70). As a result, we have developed this FAQ to answer the most common questions and concerns.

**Question:** This product is not UL Listed. How can Legrand/Wiremold sell a product that is not UL Listed?

**Answer:** The CMK70 is Listed by ETL (Electrical Testing Laboratories, Inc.). ETL is a third party certifier and is an OSHA Nationally Recognized Testing Laboratory (NRTL), same as UL.

**Question:** I thought that electrical products must be UL Listed? Is ETL Listing acceptable?

**Answer:** ETL evaluates electrical products using the same UL Standards that UL uses. Also, the NEC does not require UL Listing. Instead, the NEC states that a third-party certifier must be an OSHA NRTL. Since both UL and ETL are OSHA NRTL's, both the UL mark and the ETL mark are acceptable in accordance with the NEC.

**Question:** I thought it was against code to install flexible cord in a wall?

**Answer:** It is an NEC code violation to install flexible cord in a wall. However, the CMK70 kit does not use flexible cord between the plug and receptacle that flush mounts to the wall. It uses Listed Nonmetallic-Sheathed Cable, also known as NM Cable. This is the same wire that is used inside the walls of the majority of homes today. NM Cable is covered by Section 334 of the NEC and is acceptable for use inside walls.

**Question:** But I see an extension cord is provided in the kit? Isn't this flexible cord?

**Answer:** Yes, the Listed extension cord provided in the kit uses flexible cord, but it is not run inside the wall. The extension cord is used outside the wall to connect power from the wall receptacle in your home, to the CMK70 kit.

**Question:** What UL Standards was the CMK70 kit evaluated to?

**Answer:** The CMK70 kit was evaluated to the following UL Standards:  
UL 498, the Standard for Attachment Plugs & Receptacles  
UL 514C, the Standard for Nonmetallic Outlet Boxes, Flush-Device Boxes and Covers



**Question:** Was the CMK70 kit evaluated to Canadian Safety Standards?

**Answer:** No, the CMK70 kit is only available for use in the United States. However, CMK75 is available for use in the Canadian market. The CMK75 kit was evaluated for general use receptacles, attachment plugs, and similar wiring devices **CSA C22.2#42**, cover plates for flush-mounted wiring devices **CSA C22.2#42.1** and nonmetallic outlet boxes **CSA C22.2#18.2**.

**Question:** Was the CMK70 kit evaluated to the same standards as the fixed wiring in my house?

**Answer:** Yes. Here are some more details:

The flush mount housings were evaluated to UL 514C, the same Standard used to evaluate plastic outlet boxes. The flush mount housings of the CMK70 offer the same insulating and flammability protection as any Listed nonmetallic outlet box.

The plug and receptacle installed in the flush mount housings were evaluated to UL 498, the same Standard used to evaluate Listed duplex receptacles.

The Listed NM cable has been evaluated to UL 719, the Standard for Nonmetallic-Sheathed Cable.

**Question:** My local electrical inspector is questioning the use of the CMK70 kit. What can I do?

**Answer:** The CMK70 kit was designed to comply with the National Electrical Code, NFPA70. However, local codes may vary. Please show this FAQ to your local inspector. If after reviewing this FAQ your inspector still has questions please contact Wiremold Technical Support at 800-621-0049 for further assistance