

From DSM&T Company comes the SlimLine **Connecting System**[™], a power connector featuring a slim body of only .25" high. This slim connector allows for low profile applications without reducing current or voltage capabilities.* The SlimLine Connecting System[™] is ^(U) listed and is Available to integrate into your system.

Applications: Industrial & Office Lighting, floor heating, Appliances, Daisy Chain applications, Auto Aftermarket Accessories and more...

Made In The USA

DSM&T Company, based out of Southern California, specializes in custom waterproof connectors. Contact us for your customized solution.

*In comparison to a standard NEMA 5-15 plug typically rated at 10 AMP's at 125 Volts.

SPECIFICATIONS	
P/N	Plug: LP-CM-OR-M3 Receptacle: LP-CM-OR-F3
Current/Voltage	10 AMP, 125 V
Wire & Cable	18 and 16 AWG
	Leads: UL Style 1015 or 1230
	Flexible Cords: SPT-1 (18 AWG Only), SPT-1W (18 AWG Only), SPT-2, SPT-2W, SJT, SJTW, SJTO, SJTOW, SJTOO, SJTOOW
Approval	cUl us PATENT PENDING.

Just how slim is it?

Let's compare it to a standard plug, a NEMA 1-15p. The SlimLine Connecting System™ handles the same current & voltage but at only one-third the height. Allowing fitment in even the tightest of spaces.



To order, get more information or to request a product demonstration

call **800-525-0251** or go to **DSMT.com/SlimLine**



Is it waterproof?

Yes. The SlimLine Connecting System™ features special micro-seal technology that allows for an IP68 Rating. Our in-house testing laboratory surpassed the typical IP68 test by submerging the connector in 2 meters of water for up to 1 hr. To clarify, this is not an underwater connector, but rest assured the SlimLine Connecting System™ can withstand most wet areas and splash prone conditions without interruption.



