



Complete Offering Superior Performance

Expanded Offering

Hubbell's premium line of cord connectors and deluxe cord grips now includes metric threads. Available are metric threaded devices from M20 to M32 in aluminum body design.

Metric threaded connectors are used primarily on equipment that requires CE or VDE certification. This equipment is typically imported from Europe or exported from the U.S. to Europe.

Standards Change

Effective March 2001, European standard DIN EN 50262 superseded existing thread standards making metric (M) the **only** recognized thread suitable for use on equipment in compliance with VDE or CE requirements.

Additional Metric Products

Hubbell also offers a comprehensive line of low profile, non-metallic cord connectors ranging from M12 to M40 sizes. Corresponding non-metallic locknuts are also available. Contact Hubbell for additional information.



Ordering Information

Hubbell Catalog Number	Description	Cord Range (in)	Cord Range (mm)	Form Size
074M20010	Deluxe Cord Grip M20 Thread	.50 - .62	12.7 - 15.7	F2
074M251247	Deluxe Cord Grip M25 Thread	.63 - .75	16.0 - 19.0	F3
074M251248	Deluxe Cord Grip M25 Thread	.75 - .88	19.0 - 22.4	F3
074M25017	Deluxe Cord Grip M25 Thread	.50 - .62	12.7 - 15.7	F2
074M32021	Deluxe Cord Grip M32 Thread	.63 - .75	16.0 - 19.0	F4
074M32023	Deluxe Cord Grip M32 Thread	.75 - .88	19.0 - 22.4	F4
074M32025	Deluxe Cord Grip M32 Thread	.88 - 1.00	22.4 - 25.4	F4
074M321028	Deluxe Cord Grip M32 Thread	1.13 - 1.25	28.7 - 31.8	F5
074M321250	Deluxe Cord Grip M32 Thread	1.00 - 1.13	25.4 - 28.7	F5
SHCM161011	Alum Cord Connector M16 Thread	.31 - .38	7.9 - 9.5	F1
SHCM201017	Alum Cord Connector M20 Thread	.31 - .38	7.9 - 9.5	F1
SHCM201022	Alum Cord Connector M20 Thread	.25 - .38	6.3 - 9.7	F2
SHCM201023	Alum Cord Connector M20 Thread	.38 - .50	9.7 - 12.7	F2
SHCM201024	Alum Cord Connector M20 Thread	.50 - .62	12.7 - 15.9	F2
SHCM251033	Alum Cord Connector M25 Thread	.38 - .50	9.7 - 12.7	F2
SHCM251034	Alum Cord Connector M25 Thread	.50 - .62	12.7 - 15.8	F2
SHCM301037	Alum Cord Connector M30 Thread	.63 - .75	16.0 - 19.0	F3

Technical Data

Operating Temperatures

Material	Temperature Range
Aluminum	-30°F to +225°F (-34°C to +107°C)
Nylon (Gotcha Rings)	-30°F to +225°F (-34°C to +107°C)
Neoprene (bushings)	-30°F to +225°F (-34°C to +107°C)

Hazardous Locations

Suitable for use in hazardous locations per Class I Div. 2, Class II Div. 1 & 2, Class III Div. 1 & 2 N.E.C. Reference 501-4 (b), 502-4 (a), 502-4 (b), 503-3 (a), and 503-3 (b).

Approvals

Cord Connectors	UL Listed in accordance with Standard 514B
Deluxe Cord Grips	UL Control Numbers 898D and 899D

Wet Locations

Suitable for use in wet locations when used with a listed nylon washer between box and fitting. When used with a metal clad o-ring, product has UL 4X environmental rating.



Wiring Device-Kellems