PROFIBUS* Brad® Mini-Change® Auxiliary Power A-Size Double-Ended Cordsets

130010

Internal Thread Female External Thread Male Straight, Right Angle



Features and Benefits

- Patented QuadBeam[™] contact design for reliability and ow resistance
- Flex-rated TC-ER cable

Reference Information

UL File No.: E152210 CSA File No.: LR6837

Electrical

Voltage: 600V AC/DC

Mechanical

Wire Size: 16 AWG

Physical

Connector Face: PVC Connector Body: PVC Contact: Brass with Gold over Nickel plating Coupling Nut: Black epoxy-coated Zinc

Cable Jacket Color: Yellow Cables: K12 and K13—UL Type TC-ER, Flex rated A38 and A01—UL Type STOOW, extra hard

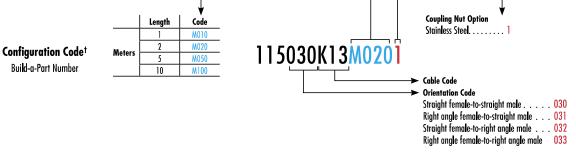
service cord

Environmental

Protection: IP67

Poles (Female View)	Current	Wire Cable Type	Cable Jacket (Cable Code)	Length	Female Straight-to-Male Straight		Female Right Angle-to-Male Right Angle	
					Engineering No.	Standard Order No.	Engineering No.	Standard Order No.
5-0-2	8.0A	TC-ER	TPE (K13)	2.0m	115030K13M020	130010-0103	115033K13M020	130010-0119
		STOOW	PVC (AD1)		115030A01M020	130010-1256	115033A01M020	130010-1303

Note: Sales drawings for all standard order numbers are available on molex.com *PROFIBUS is a trademark of PROFIBUS International



†Once an engineering number is created using the configuration code, consult Molex tech support for information regarding any part numbers.