AFFENDIA GEAN READS

Communications and Encoder Bus Flying Lead Cable

This cable is required for basic communications to the main RS-485 port. The communications port also contains pins for the bidirectional encoder bus. Rated to >1MHz data transmission rate. CBLIP-COM series cables are sealed M12 threaded connector, brass pins with gold plating, maximum 2.0A, foil shield with black PVC jacket, ~7.4mm diameter.

Part Number	Description	Length
CBLIP-COM-FL-1M	Flying Lead Straight Connector	1 meter
CBLIP-COM-FL-3M	Flying Lead Straight Connector	3 meters
CBLIP-COM-FL-1MRA	Flying Lead Right Angle Connector	1 meter
CBLIP-COM-FL-3MRA	Flying Lead Right Angle Connector	3 meters
CBLIP-COM-EXT-1M	Comm. Extension Cable	1 meters
CBLIP-COM-EXT-2M	Comm. Extension Cable	2 meters
CBLIP-COM-EXT-3M	Comm. Extension Cable	3 meters

