

IFM and XIM Cable Catalog Number Explanation for Digital I/O Modules, Continued

Important: Use the following tables as a product configurator for pre-wired, IFM-ready, and I/O module-ready cables for Bulletins 1769 digital I/O module cables. All combinations of these fields make valid product catalog number. Refer to selection tables for IFM/XIM compatibility and ordering.

1492-CAB 010 A69

Bulletin No.

Digital Interface Cable

Standard or Build-to-Order Length Cable		
005	0.5 m (1.64 ft)	Standard Length
010	1.0 m (3.28 ft)	
025	2.5 m (8.20 ft)	
050	5.0 m (16.40 ft)	
001-020	0.1...2.0 m (0.328...6.56 ft) 0.1 m (0.328 ft increments)	Build-to-Order Length
020-100	2.0...10.0 m (6.56...32.8 ft) 0.5 m (1.64 ft) increments	
100-300	10.0...30.0 m (32.8...98.4 ft) 1.0 m (3.28 ft) increments	

Cable Type	
A69, B69, C69, D69, E69, F69, G69, H69, J69, K69, L69, M69	Pre-wired cables for 8, 16, and 32-point Bulletin 1769 digital I/O modules
RTN10	I/O-ready cable with Catalog Number 1769-RTBN10 terminal block
RTN18	I/O-ready cable with Catalog Number 1769-RTBN18 terminal block
RTN32I	I/O-ready cable for 1769-IQ32 module
RTN32O	I/O ready cable for 1769-OB32 module
R71	Pre-wired cables for 16-channel isolated and 32-channel digital Bulletin 1771 I/O modules 1

1 To make sure the Bulletin 1771 PLC analog I/O module is compatible with the IFM, see pages 59 and 60.