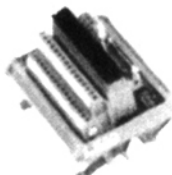


with
Fuse and LEDs



2-wire
with disconnect



with
circuit breaker

FIM Part Number	Field Interface Module Description	PLC I/O	FPA w/Cable Part Numbers*	
			1.0 M	2.0 M
915290	RS PLC DI w/Cir Breaker 3W 1771-IAD	1771-IAD	915343	915353
919722	RS PLC DI w/DISC 1771-IAD/IBD16	1771-IAD	995727	995732
919722	RS PLC DI w/DISC 1771-IAD/IBD16	1771-IBD16	995720	995725
996414	RS PLC DI w/Fuse&CB 3W 1771-ID16	1771-ID16	996417	996419
915289	RS PLC DO w/CB&GMT 3W 1771-OAD16	1771-OAD	915342	915352
990874	RS PLC DO w/Fuse 1771-OAD/OBD16	1771-OAD/OBD16	915342	915352
990877	RS PLC DO w/LED&FSE 1771-OAD16	1771-OAD16	915342	915352
990876	RS PLC DO w/LED&FSE 1771-OBD16	1771-OBD16	915342	915352
996420	RS PLC DO w/BFI&CB 1771-OD16	1771-OD16	996423	996425
996408	RS PLC AI w/Fuse&CB 1771-IFE 8CH	1771-IFE	996411	996413
913472	RS PLC AO 1771-OFE 4CH	1771-OFE	996427	996429
919775	RS PLC DI w/CB 3W 1746-IA16	1746-IA16	919739	919744
995867	RS PLC DI 1746-IA16/IB16	1746-IA16/IB16	995750	995755
919778	RS PLC DI w/DISC 1746-IA16	1746-IA16	995750	995755
919778	RS PLC DI w/DISC 1746-IB16	1746-IB16	919653	915658
919776	RS PLC DI w/DISC 1746-IV16	1746-IV16	915653	915658
995850	RS PLC DO 1746-OA16	1746-OA16	915796	915801
919768	RS PLC DO w/CB&GMT 3W 1746-OA16	1746-OA16	915796	915801
919723	RS PLC DO w/Fuse 2W 1746-OAD16	1746-OA16	915796	915801
919770	RS PLC DO w/Fuse&LED 1746-OA16	1746-OA16	915796	915801
919769	RS PLC DO w/Fuse 1746-OB16	1746-OB16	915660	915665
919774	RS PLC DO w/Fuse&LED 1746-OB16	1746-OB16	915660	915665
919771	RS PLC DO w/Fuse 1746-OV16	1746-OV16	915788	915794
919772	RS PLC DO w/Fuse&LED 1746-OV16	1746-OV16	915788	915794
996154	RS PLC DO 1746-OW16	1746-OW16	996159	996161
919765	RS PLC DI w/CB 3W 90-30 AC	IC693MDL240	919732	919737
919767	RS PLC DI w/DISC 90-30 DC Pos/AC/DC	IC693MDL240	919725	919730
919765	RS PLC DI w/CB 3W 90-30 AC	IC693MDL241	915810	915815
919766	RS PLC DI w/DISC 90-30 DC Neg	IC693MDL241	915803	915808
919767	RS PLC DI w/DISC 90-30 DC Pos/AC/DC	IC693MDL241	915803	915808
919767	RS PLC DI w/DISC 90-30 DC Pos/AC/DC	IC693MDL640/643	915803	915808
919766	RS PLC DI w/DISC 90-30 DC Neg	IC693MDL641/644	915803	915808
919767	RS PLC DI w/DISC 90-30 DC Pos/AC/DC	IC693MDL645/646	915803	915808
919762	RS PLC DO w/CB 3W 90-30 AC	IC693MDL340	915817	915822
919764	RS PLC DO w/Fuse 90-30 Pos/AC	IC693MDL340	915817	915822
919763	RS PLC DO w/Fuse&LED 90-30 AC	IC693MDL340	915817	915822
919761	RS PLC DO w/Fuse&LED 90-30 Pos	IC693MDL740/742	919746	919751
919764	RS PLC DO w/Fuse 90-30 Pos	IC693MDL740/742	919746	919751
919759	RS PLC DO w/Fuse 90-30 Neg	IC693MDL741	919753	919758
919760	RS PLC DO w/Fuse&LED 90-30 Neg	IC693MDL741	919753	919758
			FPA Cable without FPA	
			995900	995773

Allen Bradley
PLC 5; 1771 I/O



Allen Bradley
SLC-500; 1746 I/O



GE Fanuc
Series 90-30



*Additional cable lengths available.



Front Panel
Adapter Cable

RD: D-subminiature to discrete wire transition modules

Poles	Cable Connector Retainer*	Description	Part No.				General information and specifications			
			Standard		w/accessory holes		Max. Operating		Module Dimensions (mm/inches)	
			Male	Female	Male†	Female†	Voltage	Current	L x W x H**	
9	Screw	RD-9	915933	915934	912395	912390	150 V	1.5 A	39.88/70/70 (1.57"/2.75"/2.75")	
9	Jackscrew	RD-9JS	915935	915936	910636	910641	150 V	1.5 A	39.88/70/70 (1.57"/2.75"/2.75")	
15	Screw	RD-15	915938	915940	912395	912390	150 V	1.5 A	55.12/70/70 (2.17"/2.75"/2.75")	
15	Jackscrew	RD-15JS	915941	915942	910644	912393	150 V	1.5 A	55.12/70/70 (2.17"/2.75"/2.75")	
25	Screw	RD-25	915947	915948	912405	912400	150 V	1.5 A	85.09/70/70 (3.35"/2.75"/2.75")	
25	Jackscrew	RD-25JS	915949	915953	910648	910645	150 V	1.5 A	85.09/70/70 (3.35"/2.75"/2.75")	
37	Screw	RD-37	915954	915955	913155	910075	150 V	1.5 A	116.84/70/70 (4.60"/2.75"/2.75")	
37	Jackscrew	RD-37JS	915956	915957	910642	910640	150 V	1.5 A	149.35/70/70 (5.88"/2.75"/2.75")	
50	Screw	RD-50	915958	915957	911883	911885	150 V	1.5 A	116.84/70/70 (4.60"/2.75"/2.75")	
50	Jackscrew	RD-50JS	915956	915955	911884	911886	150 V	1.5 A	149.35/70/70 (5.88"/2.75"/2.75")	

RI-IDC: IDC to discrete wire transition modules

Poles	Description	Part No.				General information and specifications			
		Standard		w/accessory holes		Connector Retainer	Max. Operating		Module Dimensions (mm/inches)
		Male	Female	Male	Female		Voltage	Current	
10	RI-IDC 10	915911	914890	n/a	n/a	Latch	150 V	1.0 A	39.88/70/70 (1.57"/2.75"/2.75")
14	RI-IDC 14	915912	914891	n/a	n/a	Latch	150 V	1.0 A	49.78/70/70 (1.96"/2.75"/2.75")
16	RI-IDC 16	915913	914892	n/a	n/a	Latch	150 V	1.0 A	55.12/70/70 (2.17"/2.75"/2.75")
20	RI-IDC 20	915914	914893	n/a	n/a	Latch	150 V	1.0 A	64.77/70/70 (2.55"/2.75"/2.75")
26	RI-IDC 26	915915	914894	n/a	n/a	Latch	150 V	1.0 A	84.84/70/70 (3.34"/2.75"/2.75")
30	RI-IDC 30	915916	914895	n/a	n/a	Latch	150 V	1.0 A	94.74/70/70 (3.73"/2.75"/2.75")
34	RI-IDC 34	915917	914896	n/a	n/a	Latch	150 V	1.0 A	104.65/70/70 (4.12"/2.75"/2.75")
40	RI-IDC 40	915918	914897	n/a	n/a	Latch	150 V	1.0 A	120.14/70/70 (4.73"/2.75"/2.75")
50	RI-IDC 50	915919	914898	n/a	n/a	Latch	150 V	1.0 A	150.11/70/70 (5.91"/2.75"/2.75")
60	RI-IDC 60	915920	914899	n/a	n/a	Latch	150 V	1.0 A	175.01/70/70 (6.89"/2.75"/2.75")
64	RI-IDC 64	915921	914900	n/a	n/a	Latch	150 V	1.0 A	181.61/70/70 (7.15"/2.75"/2.75")

RI-DIP: DIP to discrete wire transition modules

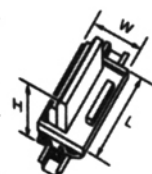
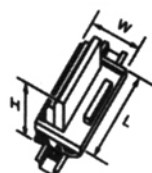
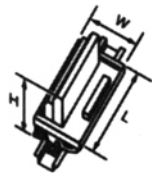
Poles	Description	Part No.		General information and specifications			
		w/accessory holes		Connector Retainer	Max. Operating		Module Dimensions (mm/inches) L x W x H***
		Male	Female		Voltage	Current	
6	RI-DIP 6	n/a	912068	n/a	150 V	0.1 A	34.80/70/70 (1.37"/2.75"/2.75")
8	RI-DIP 8	n/a	912430	n/a	150 V	0.1 A	44.70/70/70 (1.76"/2.75"/2.75")
14	RI-DIP 14	n/a	912441	n/a	150 V	0.1 A	54.86/70/70 (2.16"/2.75"/2.75")
16	RI-DIP 16	n/a	912440	n/a	150 V	0.1 A	59.94/70/70 (2.36"/2.75"/2.75")
20	RI-DIP 20	n/a	910231	n/a	150 V	0.1 A	69.60/70/70 (2.74"/2.75"/2.75")
24	RI-DIP 24	n/a	912450	n/a	150 V	0.1 A	80.01/70/70 (3.15"/2.75"/2.75")
28	RI-DIP 28	n/a	912063	n/a	150 V	0.1 A	90.17/70/70 (3.55"/2.75"/2.75")
40	RI-DIP 40	n/a	912460	n/a	150 V	0.1 A	117.86/70/70 (4.94"/2.75"/2.75")

* Cable connector retainer either has a jackscrew receptacle for a thumb screw or has a mounted screw in the module cable connector.

** 32 mm DIN rail only. 35 mm rail height is 6 mm less.

*** 35 mm DIN rail only.

† Designates plug (S male) or socket (B female) connector on the interface module.



5

CONNECTORS