

Isolator Load Rating

The number of devices that may be installed between fault isolator modules will vary based on the types of devices being isolated. Use the table below to find the load ratings for the devices you wish to isolate. When added together, the sum of all isolator load ratings of the devices between fault isolator modules should not exceed 1.

		Notifier		Gamewell-FCI		Fire-Lite		Silent Knight		System Sensor		Honeywell		Johnson Controls	
Current Generation	Detectors & Bases	FSP-851	0.0063	ASD-PL2F	0.0063	SD355	0.0063	SK-PHOTO	0.0063	2251B	0.0063	TC806B1076	0.0063	2951J	0.0063
		FSP-851T	0.0063	ASD-PTL2F	0.0063	SD355T	0.0063	SK-PHOTO-T	0.0063	2251TB	0.0063	TC806B1084	0.0063	2951TJ	0.0063
		FST-851	0.0063	ATD-L2F	0.0063	AD355	0.0063	SK-ACCLIMATE	0.0063	2251TMB	0.0063	TC840M1021	0.0063	2951TMJ	0.0063
		FST-851R	0.0063	ATD-HL2F	0.0063	H355	0.0063	SK-FIRE-CO	0.0063	5251B	0.0063	TC808B1041	0.0063	5951J	0.0063
		FST-851H	0.0063	ATD-RL2F	0.0063	H355HT	0.0063	SK-HEAT	0.0063	5251H	0.0063	TC808B1066	0.0063	2951JR	0.0063
		FAPT-851	0.0063	MCS-ACCLIMATE	0.0063	H355R	0.0063	SK-PHOTOR	0.0063	5251RB	0.0063	TC808B1058	0.0063	2951J-COPTIR	0.0063
		FSC-851	0.0063	MCS-4-WARN	0.0063	SD355R	0.0063	SK-HEAT-HT	0.0063	2251BR	0.0063	TC806DNR	0.0063	2951COJ	0.0063
		FCO-851	0.0063	MCS-COF	0.0063	CP355	0.0063	SK-HEAT-ROR	0.0063	1251B	0.0063	TC840C1000	0.0063	5951J	0.0063
		FSL-751	0.0035	ASD-LS	0.0035	BEAM355/355S	0.0050	SK-ION	0.0063	7251	0.0035	TC840C2010	0.0063	5951HJ	0.0063
		FSI-851	0.0063	ASD-IL2F	0.0063			SK-BEAM/BEAM-T	0.0050	BEAM200/200S	0.0050	TC846A1005	0.0035	5951RJ	0.0063
		FSP-851R	0.0063	ASD-PL2FR	0.0063			IDP-PHOTO	0.0063	B200S	0.0063	TC846A1013	0.0035	7351J	0.0035
		LPX751/751L	0.0035					IDP-PHOTO-T	0.0063	B224RB	0.0300				
		NI-100	0.0063					IDP-ACCLIMATE	0.0063						
		NP-100	0.0063					IDP-FIRE-CO	0.0063						
		NP-A100	0.0063					IDP-HEAT	0.0063						
		NP-100T	0.0063					IDP-PHOTOR	0.0063						
		NH-100	0.0063					IDP-HEAT-HT	0.0063						
		NH-100R	0.0063					IDP-HEAT-ROR	0.0063						
		NH-100H	0.0063					IDP-ION	0.0063						
		FSB-200/200S	0.0050					IDP-BEAM/BEAM-T	0.0050						
Current Generation	Modules	FMM-1	0.0450	ABD-2F/RT2F	0.0050	MMF-300	0.0450	SK-MONITOR	0.0450	M500M	0.0450	TC809A1059	0.0450	M300DJ	0.0600
		FMM-101	0.0450	AMM-4F	0.0450	MDF-300	0.0450	SK-MINIMON	0.0450	M501M	0.0450	TC809B1008	0.0450	M300MJ	0.0450
		FCM-1	0.0450	AMM-2F	0.0450	CMF-300	0.0450	SK-CONTROL	0.0450	M500S	0.0450	TC809D1004	0.0600	M300RJ	0.0350
		FRM-1	0.0350	AOM-2SF	0.0450	CRF-300	0.0350	SK-RELAY	0.0350	M500R	0.0350	TC810R1024	0.0350	M301MJ	0.0450
		FZM-1	0.0300	AOM-2RF	0.0350	CDRM-300	0.0150	SK-ZONE	0.0300	M502M	0.0300	TC841A1000	0.0300	M302MJ	0.0300
		FDM-1	0.0600	AMM-4SF	0.0300	MMF-300-10	0.0300	SK-MONITOR-2	0.0600	M500DM	0.0600	TC810T1000	0.2800	M500FPJ	0.2800
		XP6-R	0.0500	AMM-2IF	0.0600	MMF-302-6	0.0500	SK-RELAY-6	0.0500	M500FP	0.2800				
		XP6-C	0.0500	MMI-6RF	0.0500	CRF-300-6	0.0500	SK-CONTROL-6	0.0500	CR-6	0.0500				
		XP6-MA	0.0500	MMI-6SF	0.0500	CMF-300-6	0.0500	SK-ZONE-6	0.0500	SC-6	0.0500				
		XP10-M	0.0300	MMI-10F	0.0300	HFS-MM	0.0450	SK-MON-10	0.0300	CZ-6	0.0500				
		FDRM-1	0.0150			HFS-MR	0.0350	IDP-MONITOR	0.0450	IM-10	0.0300				
		NMM-100	0.0450					IDP-MINIMON	0.0450						
		NMM-100P	0.0450					IDP-CONTROL	0.0450						
		NC-100	0.0450					IDP-RELAY	0.0350						
		NC-100R	0.0350					IDP-ZONE	0.0300						
		NZM-100	0.0300					IDP-MONITOR-2	0.0600						
		NDM-100	0.0600					IDP-RELAY-6	0.0500						
		NZM-100-6	0.0500					IDP-CONTROL-6	0.0500						
		NMM-100-10	0.0300					IDP-ZONE-6	0.0500						
								IDP-MON-10	0.0300						
						IDP-RELAYMON-2	0.0150								