

Project:	
Customer:	
Engineer:	
Pump Manufacturer:	

Technical Data Submittal Document

Model OPD

UL Listed Disconnecting Means for UL Listed and FM Approved Electric Fire Pump Applications



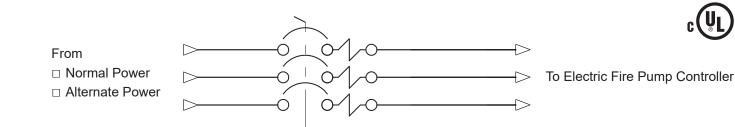
Contents: Data Sheets Dimensional Data Wiring Schematics Field Connections

Note: The drawings included in this package are for controllers covered under our standard offering. Actual AS BUILT drawings may differ from what is shown in this package.





UL Listed Disconnecting Means for UL Listed and FM **Approved Electric Fire Pump Applications**



220V / 3Ph / 60Hz				
	HP	FLA*	6xFLA	Ampere Rating (A)
	5	15	90	100"
	7.5	22	132	150
	10	28	168	150
	15	42	252	125
	20	54	324	250
	25	68	408	250
	30	80	480	250
	40	104	624	400
	50	130	780	400
	60	154	924	600
	75	192	1152	600
	100	248	1488	800
	125	312	1872	1200
	150	360	2160	1200
	200	480	2880	1600
	250	604	3624	2000

* Table 2 from CSA C22.2 NO. 263-09 and UL218



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Standards and	Built to standards (latest editions): • NFPA70 (NEC): 695.4(B)(2)(a)(2) and NFPA70 (NEC): 695.3(F)(2) • NFPA20 9.2.3.4.1	
Listing	Listing: • Underwriters Laboratory (UL)	
Overcurrent Protection Device	full load ourrent of the fire nume mater(a)	
Enclosure	Protection Rating NEMA 2 Paint Specifications	
	Red RAL 3002 Powder coating Glossy textured finish	
External Operator	Flange mounted disconnect handle lockable in the ON (closed) position as per NFPA70 (NEC) 695.4(B)(3)(a)(2)	
Service Entrance Rating	Suitable as service entrance equipment	
Markings	Disconnect markings as per NFPA70 (NEC) 695.4(B)(3)(c)	

