Field Connections Alarm & Control Terminals



MARKIII Electric Fire Pump Controllers - Wye-Delta Open Transition Starting

Control Terminals (EB1) Remote Alarm Terminals (EB1) Terminals Wire Size: 24 - 12 AWG 0.5 Nm Terminals Wire Size: 24 - 12 AWG 0.5 Nm Normally open Closes to alarm Normally closed Opens to alarm Close to start pump Remote Manual Start Motor Run Normally open Closes to alarm Normally closed Opens to alarm ' Normally open Closes to alarm 0 NO 0 NC Normally closed Opens to alarm Close to block start Lockout Power Available Normally open Closes to alarm Normally closed Opens to alarm Normally open Closes to alarm Normally closed Opens to alarm ' Open to start pump Remote Automatic Start Phase Reversal Normally open Closes to alarm Normally closed Opens to alarm ' Normally open Closes to alarm Normally closed Opens to alarm ' Open to start pump Deluge Valve Pump Room Alarm ** Normally open Normally closed Closes to alarm Opens to alarm ' Normally open Closes to alarm Normally closed Opens to alarm Alarm Inputs (EB1) Motor Trouble ** Normally open Terminals Wire Size: 24 - 12 AWG 0.5 Nm Closes to alarm Normally closed Opens to alarm ' Normally open Closes to alarm Normally closed Opens to alarm ' (Field Programmable ***) Water Reservoir Low Close to signal alarm Normally open Closes to alarm Normally closed Opens to alarm

Network Connection (VMB1)

Shielded Female Connector RJ45



Drawing for information only.

Manufacturer reserves the right to modify this drawing without notice.

Contact manufacturer for "As Built" drawing.

					RELEASED		- 1	•	CIR	CIR	11-11-19
PROJECTION	SIZE A	BY	DATE		REVISION DESCRIPTION		REV	ECN NO	BY	APP	DATE
	DRAWN BY	CIR	11-10-19		FIELD CONNECTIONS	FTA1300	DRAWING NUMBER				
	DRAWNBT				OPEN TRANSITION WYE DELTA FIRE PUMP CONTROLLER		FC1300-60 CDL				
	FINAL APPROVAL	CIR	11-10-19				DWG REV =	ECN _ NO _		SH	HEET 1 OF 1

^{*} Remove jumper to use this feature ** Re-assignable *** Not available on FTA1930 models