

Technical Data Book April, 2003 Updating Instructions

Please refer to the new Table of Contents dated April 2003 that replaces the prior issue dated March 2003.

SECTION	REMOVE	INSERT	NOTES
1	1-1.0 (2-01) 1-2.0 (2-01) 1-3.0 (2-01) 1-4.0 (2-01)		The Central Model A and Model H standard response solder type sprinklers will be sold until depletion. Thereafter the Series TY-L described on data sheets TFP110 and TFP120 will be the principal standard response solder type sprinkler line.
	1-7.0 (5-01) 1-7.5 (2-01)		The Central BV-QR quick response bulb type sprinklers will be sold until depletion. Thereafter the Series TY-FRB described on data sheets TFP171 and TFP176 will be the principal quick response bulb type sprinkler line.
	1-1.2.11 (3-01) 1-1.2.21 (3-01) 1-1.2.51 (3-01) 1-1.3.11 (3-01)		The Star SG-QR quick response bulb type sprinklers will be sold until depletion. Thereafter the Series TY-FRB described on data sheets TFP171 and TFP176 will be the principal quick response bulb type sprinkler line.
	TFP171 (1-03)	TFP171 (4-03)	The data sheet for the Series TY-FRB, Upright and Pendent, Quick Response Bulb Type Sprinklers has been revised to add a 4.2 K-factor option that will be available for sale in the near future. In addition a recessed option for the 2.8 K-factor has been added to the data sheet.
2	TFP220 (1-03)	TFP220 (4-03)	The data sheet for the Series EC-11 and EC-14 has been revised to correct errors in Table C for the FM sensitivity ratings. The Standard Response (SR) rating for ordinary hazard recessed style has been corrected to Not Applicable (N/A).
	2-11.4 (2-01) 2-11.5 (2-01)	TFP230 (4-03)	The Central Models SW-20 and SW-24, 11.2 K-factor, ECOH Horizontal Sidewall Sprinklers have been redesignated as the Tyco Fire Products Models SW-20 and SW-24, 11.2 K-factor, ECOH Horizontal Sidewall Sprinklers.
	2-7.0 (2-01)	TFP250 (4-03)	The Central Model ELOC, 11.2 K-factor, Extended Coverage Concealed Pendent Sprinkler has been redesignated as the Tyco Fire Products Model ELOC, 11.2 K-factor, Extended Coverage Concealed Pendent Sprinkler.
3	3-6.0 (2-01)	TFP335 (4-03)	The Central Model LD, 11.2 K-factor, Large Drop Upright Sprinkler has been redesignated as the Tyco Fire Products Model LD, 11.2 K-factor, Large Drop Upright Sprinkler.

SECTION	REMOVE	INSERT	NOTES
6	TFP640 (3-03)	TFP640 (4-03)	TFP640 was revised to correct P/N's in Table B. The P/N's for upright and pendent had been inverted.
	TFP642 (1-03)	TFP642 (4-03)	TFP642 was revised to correct P/N's in Table D. The P/N's for upright and pendent had been inverted.
		TFP663 (4-03)	TFP663 describes currently offered Series TY-B Special Response (4 mm Bulb) Conventional Sprinklers having VdS Approval.
		TFP672 (4-03)	TFP672 describes currently offered Series TY-B Special Response (4 mm Bulb) Upright and Pendent Sprinklers having VdS Approval.
7	28-4.0 (6-98)		The Clean Room Seal is now described in TFP181 for the RFill Concealed Pendent Sprinklers and TFP250 for the ELOC Concealed Pendent Sprinklers.
12	TFP1221 (1-03)	TFP1221 (4-03)	The data sheet for the Model AMD-1 Air Maintenance Device has been revised to update the pressure regulator used for the AMD-1, as well as the associated pressure setting procedure.
13	TFP1310 (3-03)	TFP1310 (4-03)	Technical Data Sheet TFP1310 describing the Model DV-5 Deluge Valve with Wet Pilot Actuation Trim has been revised to modify the trim so that the System Drain Valve and Main Drain Valve are connected to a common manifold.
	TFP1315 (3-03)	TFP1315 (4-03)	Technical Data Sheet TFP1315 describing the Model DV-5 Deluge Valve with Dry Pilot Actuation Trim has been revised to modify the trim so that the System Drain Valve and Main Drain Valve are connected to a common manifold.
	TFP1320 (3-03)	TFP1320 (4-03)	Technical Data Sheet TFP1320 describing the Model DV-5 Deluge Valve with Electric Actuation Trim has been revised to modify the trim so that the System Drain Valve and Main Drain Valve are connected to a common manifold.
14		TFP1410 (4-03)	Technical Data Sheet TFP1410 describes the Model DV-5 Supervised Single Interlock Preaction System having Wet Pilot Actuation.
		TFP1415 (4-03)	Technical Data Sheet TFP1415 describes the Model DV-5 Supervised Single Interlock Preaction System having Dry Pilot Actuation.
		TFP1420 (4-03)	Technical Data Sheet TFP1420 describes the Model DV-5 Supervised Single Interlock Preaction System having Electric Actuation.
		TFP1460 (4-03)	Technical Data Sheet TFP1460 describes the Model DV-5 Double Interlock Preaction System having Electric/Pneumatic Actuation.
		TFP1465 (4-03)	Technical Data Sheet TFP1465 describes the Model DV-5 Double Interlock Preaction System having Electric/Electric Actuation.