

VLFT.EX5050 - Special System Water Control Valves, Deluge Type

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See General Information for Special System Water Control Valves, Deluge Type

HD FIRE PROTECT PVT LTD

EX5050

K-98, MIDC

AJANTA RD

JALGAON, 425003 INDIA

Model A, 2, 3, 4, 6 and 8 in. sizes, deluge valves for vertical installation only with a rated pressure of 175 psig. For operation by dry pilot line, manually, electrically or wet pilot line of sprinklers. Deluge valve trims include model ET-D, ETD-T, ETD-D, ET-W, ETW-T, ETW-D, NT-D, NT-W. MODEL MR, MR1 and MR5 Manual Release Station, Model-A Positive Drain Actuator. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Model DSK-AD skid mounted for operation by dry pilot line of sprinklers, manually or electrically and Model DSK-AW mounted on skid for operation by wet pilot line of sprinklers, manually or electrically in 2, 3, 4, 6 and 8 in. sizes for vertical installation only with working pressure not to exceed 175 psig. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Model DPACK-AD skid mounted with pack for operation by dry pilot line sprinklers, manually, electrically and Model DPACK-AW for operation with wet pilot line sprinklers, manually, electrically in 2, 3, 4, 6 and 8 in. sizes for vertical installation only with working pressure not to exceed 175 psig. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Model H, 3, 4 and 6 in. sizes, deluge valves for horizontal or vertical installations only with a rated pressure of 175 psig. For operation by dry pilot line, manually, electrically or wet pilot line of sprinklers. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Model H2, 2, 3, 4, 6 and 8 in. sizes, deluge valves with flanged and grooved ends for horizontal or vertical installations only with a rated pressure of 250 psig. For operation by dry pilot line, manually, electrically or wet pilot line of sprinklers. Deluge valve trims include model ET-D, ETD-T, ETD-D, ET-W, ETW-T, ETW-D, NT-D, NT-W. MODEL MR, MR1 and MR5 Manual Release Station, Model PSV1 and PSV5 Priming Shut-off Valve, PRD1 Pneumatic Release Device, Model DPA-H1, DPA-H2, DPA-H3 and DPA-H5 Dry Pilot Actuator. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Model H3, 2, 3, 4, 6 and 8 in. sizes, deluge valves with flanged and grooved ends for horizontal or vertical installations only with a rated pressure of 250 psig. For operation by dry pilot line, manually, electrically or wet pilot line of sprinklers. Deluge valve trims include model ET-D, ETD-T, ETD-D, ET-W, ETW-T, ETW-D, NT-D, NT-W. MODEL MR, MR1 and MR5 Manual Release Station, Model PSV1 and PSV5 Priming Shut-off Valve, PRD1 Pneumatic Release Device, Model DPA-H1, DPA-H2, DPA-H3 and DPA-H5 Dry Pilot Actuator. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Model H5, 2, 3, 4, 6 and 8 in. sizes, deluge valves with flanged and grooved ends for horizontal or vertical installations only with a rated pressure of 250 psig. For operation by dry pilot line, manually, electrically or wet pilot line of sprinklers. Deluge valve trims include model ET-D, ETD-T, ETD-D, ET-W, ETW-T, ETW-D, NT-D, NT-W. MODEL MR, MR1 and MR5 Manual Release Station, Model PSV1 and PSV5 Priming Shut-off Valve, PRD1 Pneumatic Release Device, Model DPA-H1, DPA-H2, DPA-H3 and DPA-H5 Dry Pilot Actuator. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Models DSK-HD, DSK-H2D, DSK-H3D skid mounted for operation by dry pilot line of sprinklers, manually or electrically and Models DSK-HW, DSK-H2W, DSK-H3W mounted on skid for operation by wet pilot line of sprinklers, manually or electrically in 2, 3, 4, 6 and 8 in. sizes for horizontal installation only with working pressure not to exceed 250 psig. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Models DPACK-HD, DPACK-H2D, DPACK-H3D skid mounted with pack for operation by dry pilot line sprinklers, manually, electrically and Models DPACK-HW, DPACK-H2W, DPACK-H3W for operation with wet pilot line sprinklers, manually, electrically in 2, 3, 4, 6 and 8 in. sizes for horizontal installation only with working pressure not to exceed 175 psig. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Models RT-H2D, RT-H3D trim cabinet for operation by dry pilot line of sprinklers, manually or electrically and Models RT-H2W, RT-H3W trim cabinet for operation by wet pilot line of sprinklers, manually or electrically in 2, 3, 4, 6 and 8 in. sizes for vertical or horizontal installations only with working pressure not to exceed 250 psig. Height of pilot line above valve limited as shown in the Installation Instructions. For accessories used with these valves, see listing under "Accessories for Special Systems".

Models H2 and H3 2, 3, 4, 6 and 8 in. sizes, deluge valves rated 250 psig for use with Single Interlock Preaction w/ electric release, Single Interlock Preaction w/ pneumatic release, Single Interlock Preaction w/ Wet pilot release, Double Interlock Preaction w/ electric / electric release and Double Interlock Preaction w/ electric/pneumatic release, installed in accordance with the manufacturer's installation instructions. For accessories used with these valves, see Listing under "Accessories For Special Systems."

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