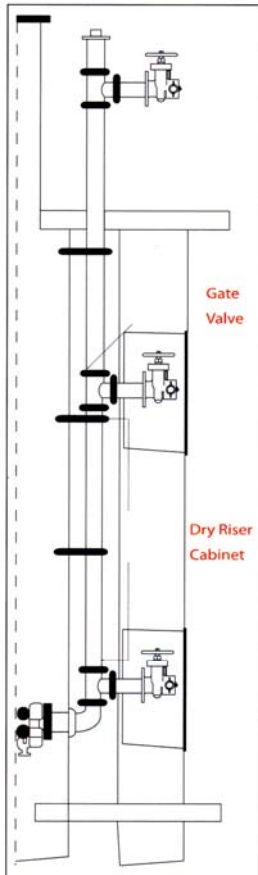


DRY RISER OUTLET CABINET & SYSTEM 10905601



MATERIAL: Electrolytic Galvanised Steel 1.2mm

FINISH: RED RAL3002

BACK BOX DIMENSIONS: 630mm High x 460mm Wide x 275mm Deep

MINIMUM APERTURE: 640mm High X 470mm Wide x 285mm Deep

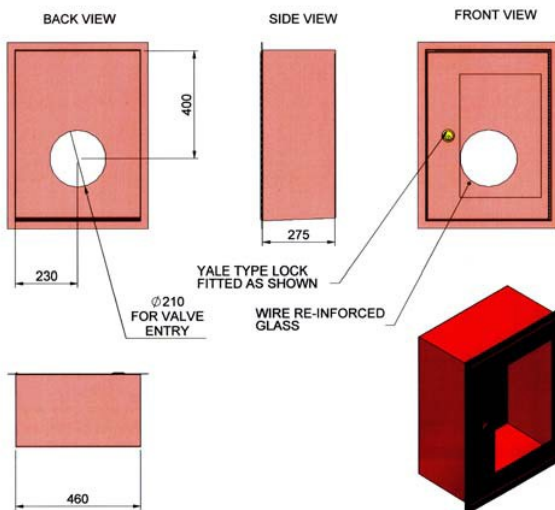
AIR RELEASE VALVES

LK15140 (3/4" Auto Air Release Valve)

LK15141 (1" Auto Air Release Valve)



Dry riser gate valves act as outlets from the riser main. These valves are situated on each floor of the high rise building and are normally housed in outlet cabinets which are manufactured to BS5041 part 5. Dry riser gate valves come complete with inlets flanged 65mm BS4504 PN16, 2.5"BS10 table D and screwed 2.5" BSPT, outlets to BS336, complete with blank cap and chain, complying to BS5041 part 2. To the top of riser should be fitted with an air release valve which releases all air from the riser, as water is pumped in, but closes automatically under pressure of water. A 1" drain valve can be used at the bottom of the riser if the pipe work goes below the inlet breaching valve, so the system can be completely drained. **RECOMMENDED MOUNTING 750mm FROM FLOOR TO VALVE CENTRE**



**Dry Riser Valves (to BS5041)
Complete With Strap, Padlock, Cap
and Chain.**

LK15112:

2 ½" Flanged Bs 10 Table D Inlet and
2 ½" Instantaneous Female Outlet.

LK15113:

3" Flanged Bs 10 Table D Inlet and 2
½" Instantaneous Female Outlet.

LK15114:

2 ½" Flanged Pn16 Inlet and 2 ½"
Instantaneous Female Outlet.

LK15115:

2 ½" Screwed Bsp Inlet and 2 ½"
Instantaneous Female Outlet.

Typical Arrangement Dry Rising Main

