

Data Sheet 10.15 Issue C



Horizontal Inlet Full Cabinet for 2 Way Inlet Breeching Valve DRC010 (red) DRC011 (stainless steel)

Product Description

The DRC010 & DRC011 horizontal inlet cabinets are full cabinets designed for easy access to the dry riser valve. The cabinet has a 38mm surrounding flange and is available in red RAL3002 (DRC010) or in Stainless Steel (DRC011) finish.

DRC010 cabinet is painted with Epoxy RAL3002 powder paint with UV protection to prevent colour fading.

The inlet cabinet and breeching inlet should be positioned as closely as possible to the rising main in order to reduce the pressure loss and within easily accessible reach of the attending fire appliance which should be in an un-obscured sight of fire crews and no more than 18 metres away from the nearest vehicular access.

The cabinets have a wired Georgian glass door complete with a slam shut lock and stainless steel piano hinge.

Standards

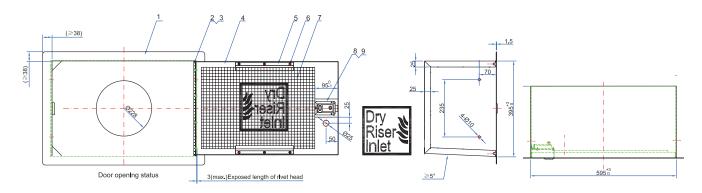
Designed and manufactured in accordance to BS5041 Part 5.

Outdoor Application

For outdoor applications Rapidrop Global recommend Stainless Steel cabinets.







Material Specifications

Item	Part Description	Qty	Material
1	Cabinet Shell	1	Carbon Steel/ Stainless Steel
2	Hinge	1	Stainless Steel 304
3	Rivet	10	Aluminium
4	Door	1	Carbon Steel/ Stainless Steel
5	Press Plate	1	Carbon Steel/ Stainless Steel
6	Locking Nut	6	Copper
7	Wire Glass	1	Glass 465 x 340 x 6mm
8	Latch Lock	1	
9	Lock Screw	3	Steel BZP
10	Marking	1	

Dimensions

	Dimensions			
Height mm	Width mm	Depth mm	Approx Weight Kg	
395	595	295	20	

Specifications

opocimedions						
	DRC010	DRC011				
Cabinet & Door	Carbon Steel	Stainless Steel 304				
Finish	Red RAL 3002	Stainless Steel				
Surrounding Flange	38mm wide all around					
Glass	6mm Georgian Wired					
Lock	Slam Shut Lock Keyed Alike					
Hinge	Stainless Steel piano hinge					

DS: 10.15 Issue C 30/11/2020 © 2020 Rapidrop Rapidrop Global Ltd
T: +44 (0) 1733 847 510 F: +44 (0) 1733 553 958
e: rapidrop@rapidrop.com
w: www.rapidrop.com