FIRE FIGHTING EQUIPMENT

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PRESSURE SWITCH

SAGINOMIXA®



Description

Type SYS is standard model

Reliable performance and durable product

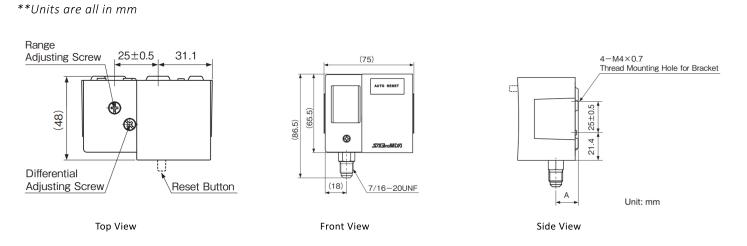
Scale plate with significantly clear visibility compact and light weight

Type Number Selection

Catalog No.	Defrigerent	Range		Differential		Factory Setting		Max. Working	Contact	Wt
Catalog No.	Reingerant	Min	Max	Min	Max	Off (On)	On (Off)	Pressure	Function	(Kg)
SYS-C106X0	R404A,	-0.6{-50cmHg}	0.6{6}	0.06{6}	0.4 {4}	0.2 {2}	0.3 {3}			
SYS-C110X0	R407C	0.1 {1}	1{10}	0.1 {1}	0.3 {3}	0.4 {4}	0.6 {6}	1.65 {16.5}	Diagram 1	0.24
SYS-C130X0	R134a, R22, R410A	0.5 {5}	3 {30}	0.3 {3}	1 {10}	1.5 {15}	2 {20}	3.3 {33}		0.24

Unit : MPa (Kgf/cm²)

Dimension



All specification and information indicated in this catalogue are subjected to change without prior notice

VIC ENGINEERING SDN BHD^(210158-P)