

Markvalve

室内消火栓 Indoor Fire Hydrant



室内消火栓适用于工厂、仓库、高层建等场所。通常安装在消火栓箱内，与水带和水枪或消防软管盘等消防器材配套使用而作为室内固定消防设施。旋转型消火栓出水口可水平360°旋转。



Indoor fire hydrant is suitable for factories, warehouses, high-rise buildings and other places. Usually installed in the fire hydrant box, with water belts and water guns or fire hose pans and other hydrant equipment supporting the use of fixed indoor hydrant facilities. The outlet of rotary hydrant can rotate 360 degrees horizontally.

室内型消火栓 Indoor hydrant							
型号 Type	SN50	SN65	SN80	SNSS65	SNSS80	SNZ65	SNZ80
进水口尺寸 Dimension of install	G2"	G2½"	G3"	G3"	G3"	G2½"	G3"
出水口尺寸 Dimension of osculum	KWS50	KWS65	KWS80	KWS65*2	KWS80*2	KWS65	KWS80
公称压力 Nominal pressure	1.6MPa						
开启高度 Open height	22mm	27mm	35mm	27mm	35mm	27mm	35mm
水平旋转角度 Angle of level circumrotation	—					360°	

减压稳压型室内消火栓适用于高层建筑等场所。该消火栓除具备普通室内消火栓全部功能和优点外，还具有自动减压和稳压的功能。

The stable indoor fire hydrant can apply to high building etc. It not only has the functions of the common indoor hydrant but also have the function of automatic decompression and voltage stability.



减压稳压型室内消火栓 Decompression and steady voltage indoor hydrant						
型号 Type	进水口尺寸 Dimension of install	出水口尺寸 Dimension of osculum	公称压力 Nominal pressure	进水口压力 Pressure of install	出水口压力 Pressure of osculum	开启高度 Open height
SNJ50	G2"	KWS50	1.6MPa	0.4~1.4MPa	0.24~0.45MPa	22mm
SNJ65	G2½"	KWS65				27mm
SNJ80	G3"	KWS80				35mm