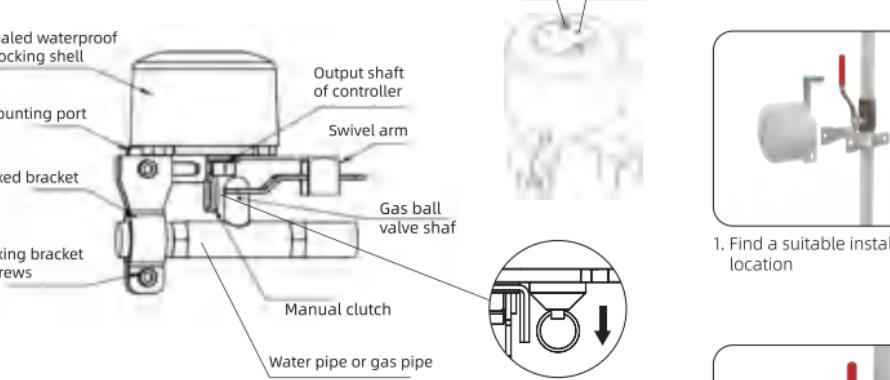


*安装和使用前请仔细阅读说明书
*Please read the manual carefully before installation and use

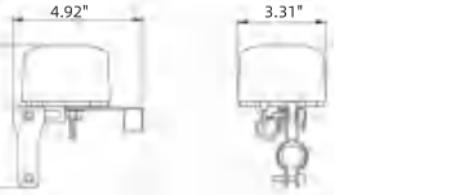
Product Structure:



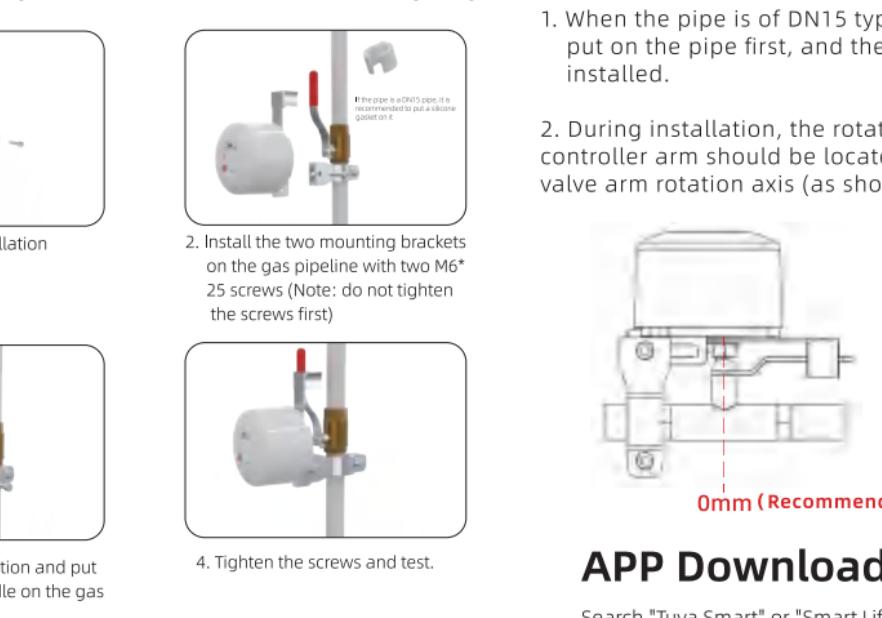
Product Parameters:

Input Voltage:	DC 12V 1A	Opening Time:	6~10s
Working Temperature:	-10°C~65°C	Wireless Type:	Wifi+BLE
Working Humidity:	<90%	Wifi Standard:	Wifi 802.11 b/g/n 2.4G
Valve Pressure:	1.6MPa	Remote Control Distance:	20m (outdoor)
Torque:	30~45kg.cm	Valve Specifications:	DN15 DN20
Closing Time:	6~10s	Application Valve Type:	handle valve

size:



Installation (Gas valve as an example):



Note: The installation method for adjustable bracket versions is similar

adjustable support

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

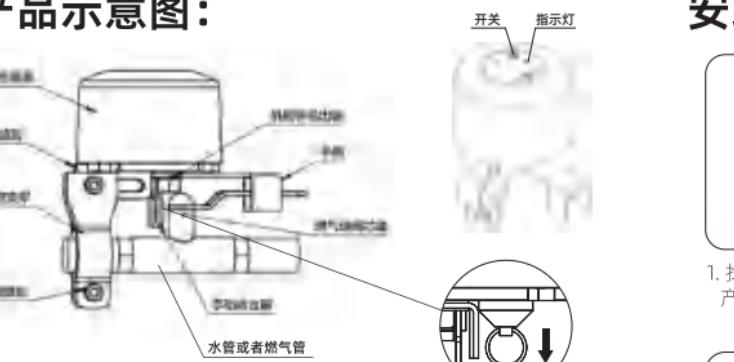
Warning: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

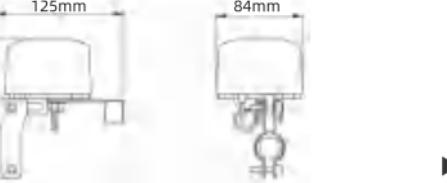
产品示意图：



产品参数：

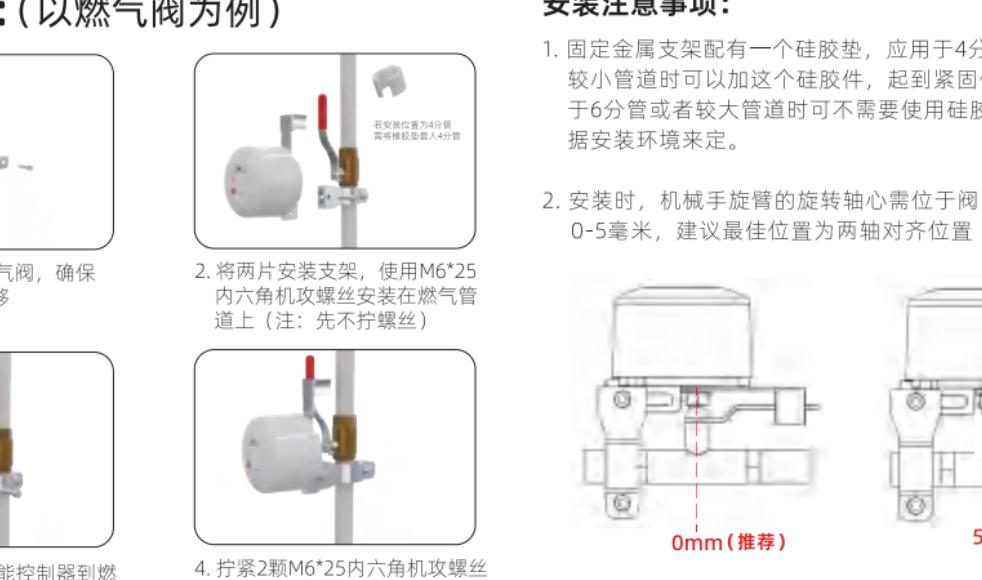
输入电压:	DC 12V 1A	开阀时间:	6~10s
工作温度:	-10°C~65°C	无线类型:	Wifi+BLE
工作湿度:	<90%	Wifi标准:	Wifi 802.11 b/g/n 2.4G
阀门压力:	1.6MPa	遥控距离:	20m(空旷)
扭 矩:	30~45kg.cm	阀门规格:	4分、6分
关阀时间:	6~10s	应用阀门类型:	手柄式阀门

产品尺寸:



►1

安装步骤:(以燃气阀为例)



注: 可调支架版本安装方法相似

►2

注意:

- 一个设备最多只能配对8个遥控器
- 遥控清码会清除设备上的所有遥控器，同时还会解除设备和米家APP的绑定，此时设备已经恢复出厂设置。

►3

安装注意事项:

- 固定金属支架配有一个硅胶垫，应用于4分管或者类似较小管道时可以加这个硅胶件，起到紧固作用。应用于6分管或者较大管道时可不需要使用硅胶垫。具体根据安装环境来定。
- 安装时，机械手旋臂的旋转轴心需位于阀门手臂旋转轴心后方0-5毫米，建议最佳位置为两轴对齐位置（如下图所示）



温馨提示: 当安装好后阀门手臂开或关不能正常到边时，原因一般就是安装时轴心偏差超过5mm。

产品配网:

自动配网:

- 给设备通电，打开手机蓝牙并且打开APP，点击APP右上角“+”号，选择“添加设备”
- 此时APP会自动搜索并发现设备，如果未发现设备，可以长按设备开关键5秒以上，直到指示灯快闪则表明重置成功。
- 点击设备图标开始配网，并按步骤操作直到添加完成即可。



扫码下载APP

遥控器(随意贴)配对:



说明:

配遥控器前必须先确认设备已经配网，否则无法配对。

手动配网:

配对方法:

解除配对:

包装清单:

用户姓名:

联系电话:

联系地址:

合格证

型 号 :
 金 验 工 号 :
 生 产 期 间 :

保修卡

为了维护您的权益,请您认真填写,并妥善保管。

►4

►5

►6