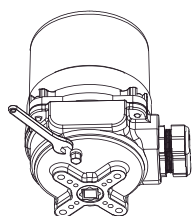


NOM..-E

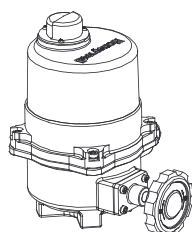
蝶阀电动执行器 Butterfly Valve Actuator

安装说明 INSTALLATION INSTRUCTIONS

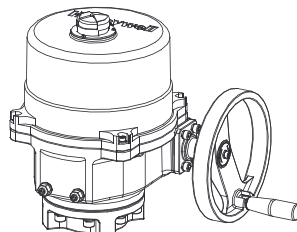
■ 手动操作 Manual Operation



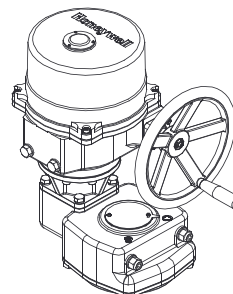
NOM-(P)1..2A-E系列
NOM-(P)1..2A-E Series



NOM-(P)3A-E系列
NOM-(P)3A-E Series



NOM-(P)4..8A(B)-E系列
NOM-(P)4..8A(B)-E Series



NOM-(P)9..10A-E系列
NOM-(P)9..10A-E Series



NOM-(P)1..10.-E
配阀螺丝, 4PCS;
NOM-(P)1..10.-E
Valve mounting
screws, 4PCS;



NOM-(P)4..10.-E
手轮套件, 1PCS;
NOM-(P)4..10.-E
Hand wheel, 1PCS;

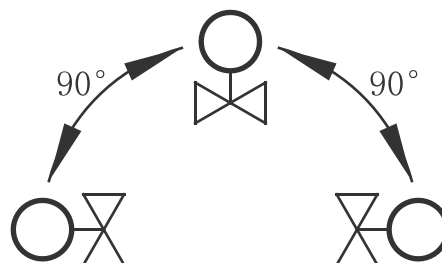
附件
Attachments

A1: 管道安装 Installation

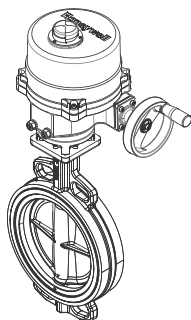


在现场管路压力测试及管路冲洗时, 阀门应处于全开状态。
Please keep the valve at fully open position in pressure testing or pipeline flushing mode.

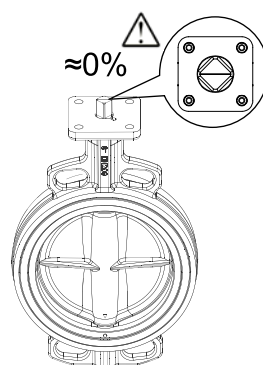
A1



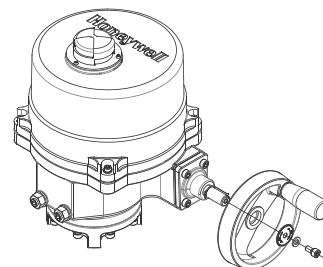
B1-B5: 连接阀门 Connect to Valve



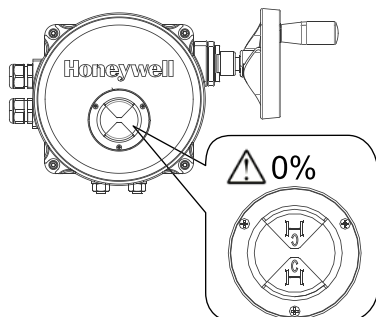
B1



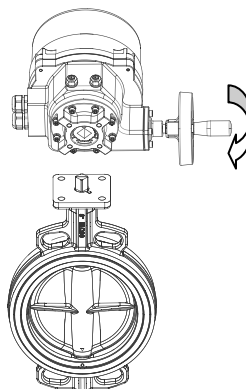
B2



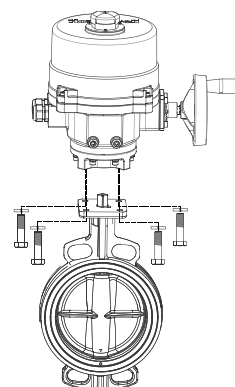
B3



B4



B5



■ 执行器与阀门型号匹配 Model matching of actuator and butterfly valve

开关型执行器与蝶阀型号匹配表

Matching table of On-off type actuator and butterfly valve

口径 DN size	阀门 Valve	执行器 Actuator	阀门 Valve	执行器 Actuator
DN50	V8BFW16-050	NOM-1A-E	V9BFW(L/F)16-050(-02)	NOM-1A-E
DN65	V8BFW16-065	NOM-1A-E	V9BFW(L/F)16-065(-02)	NOM-1A-E
DN80	V8BFW16-080	NOM-1A-E	V9BFW(L/F)16-080(-02)	NOM-1A-E
DN100	V8BFW16-100	NOM-2A-E	V9BFW(L/F)16-100(-02)	NOM-2A-E
DN125	V8BFW16-125	NOM-3A-E	V9BFW(L/F)16-125(-02)	NOM-3A-E
DN150	V8BFW16-150	NOM-4A-E	V9BFW(L/F)16-150(-02)	NOM-4A-E
DN200	V8BFW16-200	NOM-4B-E	V9BFW(L/F)16-200(-02)	NOM-4B-E
DN250	V8BFW16-250	NOM-5A-E	V9BFW(L/F)16-250(-02)	NOM-5B-E
DN300	V8BFW16-300	NOM-5B-E	V9BFW(L/F)16-300(-02)	NOM-5B-E
DN350	V8BFW16-350	NOM-6A-E	V9BFW(L/F)16-350(-02)	NOM-6A-E
DN400	V8BFW16-400	NOM-7A-E	V9BFW(L/F)16-400(-02)	NOM-7A-E
DN450	V8BFW16-450	NOM-8A-E	V9BFW(L/F)16-450(-02)	NOM-8A-E
DN500	V8BFW16-500	NOM-8A-E	V9BFW(L/F)16-500(-02)	NOM-8A-E
DN600	V8BFW16-600	NOM-8B-E	V9BFW(L/F)16-600(-02)	NOM-8B-E
DN700	V8BFW16-700	NOM-9A-E	V9BFW(L/F)16-700(-02)	NOM-9A-E
DN800	V8BFW16-800	NOM-10A-E	V9BFW(L/F)16-800(-02)	NOM-10A-E

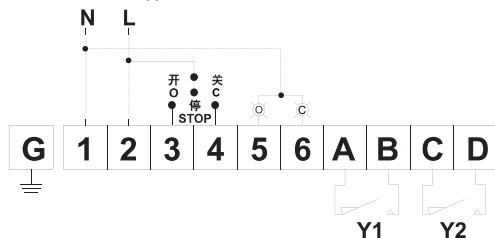
调节型执行器与蝶阀型号匹配表

Matching table of modulating type actuator and butterfly valve

口径 DN size	阀门 Valve	执行器 Actuator	阀门 Valve	执行器 Actuator
DN50	V8BFW16-050	NOM-P1A-E	V9BFW(L/F)16-050(-02)	NOM-P1A-E
DN65	V8BFW16-065	NOM-P1A-E	V9BFW(L/F)16-065(-02)	NOM-P1A-E
DN80	V8BFW16-080	NOM-P1A-E	V9BFW(L/F)16-080(-02)	NOM-P1A-E
DN100	V8BFW16-100	NOM-P2A-E	V9BFW(L/F)16-100(-02)	NOM-P2A-E
DN125	V8BFW16-125	NOM-P3A-E	V9BFW(L/F)16-125(-02)	NOM-P3A-E
DN150	V8BFW16-150	NOM-P4A-E	V9BFW(L/F)16-150(-02)	NOM-P4A-E
DN200	V8BFW16-200	NOM-P4B-E	V9BFW(L/F)16-200(-02)	NOM-P4B-E
DN250	V8BFW16-250	NOM-P5A-E	V9BFW(L/F)16-250(-02)	NOM-P5B-E
DN300	V8BFW16-300	NOM-P5B-E	V9BFW(L/F)16-300(-02)	NOM-P5B-E
DN350	V8BFW16-350	NOM-P6A-E	V9BFW(L/F)16-350(-02)	NOM-P6A-E
DN400	V8BFW16-400	NOM-P7A-E	V9BFW(L/F)16-400(-02)	NOM-P7A-E
DN450	V8BFW16-450	NOM-P8A-E	V9BFW(L/F)16-450(-02)	NOM-P8A-E
DN500	V8BFW16-500	NOM-P8A-E	V9BFW(L/F)16-500(-02)	NOM-P8A-E
DN600	V8BFW16-600	NOM-P8B-E	V9BFW(L/F)16-600(-02)	NOM-P8B-E
DN700	V8BFW16-700	NOM-P9A-E	V9BFW(L/F)16-700(-02)	NOM-P9A-E
DN800	V8BFW16-800	NOM-P10A-E	V9BFW(L/F)16-800(-02)	NOM-P10A-E

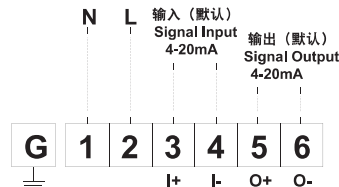
■ 接线图 Wiring Diagram

AC220V±10% 50Hz



开关型 On-Off Type

AC220V±10% 50Hz



调节型 Modulating Type

注Note:

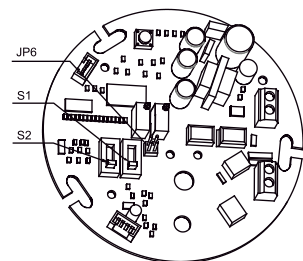
Y1/Y2: NOM-1..3.-E, 10.1A@125/250VAC(阻性负载resistive load), 2A@125/250VAC(感性负载Inductive load);

NOM-4..10.-E, 16.1A@125/250VAC(阻性负载resistive load), 4A@125/250VAC(感性负载Inductive load);

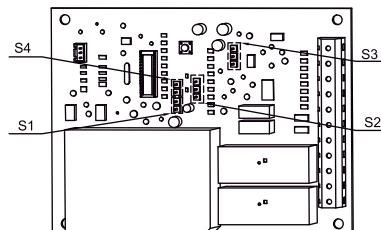
线缆要求Requirement for cable:NOM-(P)1..3.-E,6-12mm

NOM-(P)4..10.-E,10-14mm;

■ 调节型执行器信号切换 Modulating Type Switch Over for Signal



NOM-P1..3A-E



NOM-P4..10A(B)-E

默认
Default

信号 Signal	输入/Input	输出/Output
0-10V	S1	S2
2-10V	JP6	JP6
4-20mA	JP6	JP6
1-5V	JP6	---

默认
Default

信号 Signal	输入/Input	输出/Output
0-10V	S1	S2
2-10V	S1	S2
4-20mA	S1	S2
1-5V	S1	S2

Honeywell