

SIGNALLING SYSTEMS
位置信号显示装置

Switch Box-MIC-Series MIC23 微型信号开关盒

MIC23微型信号开关盒适合于CP型执行机构开启和关闭输出信号的反馈
MIC23 micro signal switch box suitable actuator in type CP, opening and closing of the output signal of the feedback



MIC23

性能-特性

- 高强度PC壳体，开关位置可由指示器清楚辨识
- 防护等级：IP67/NEMA4&4X(标准) IP68(选项)
- 装置凸轮：可任意调节凸轮位置定位发讯
- 机械开关：2SPDT开关
- 触点：250VAC/16A、400VAC/10A、
- 单线接口：(标准),PG9
- 接线端子：5点(0.08-2.5mm2)

Performance & Technical Features - Benefits

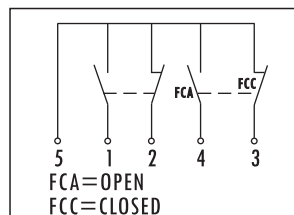
- High strength of PC shell, switch position can be clearly identified indicator
- Protection grade: IP67/NEMA4&4X(standard) IP68(option)
- Device: can adjust the positioning cam cam position signal
- Mechanical switch: 2SPDT
- Contact: 250VAC/16A、400VAC/10A、
- Single-wire interface: PG9
- Terminal: 5points(0.08-2.5mm2)

Micro-Switch Box
微型信号开关盒

IP67

0-10A 400V
0-16A 250V
For CP/AE

MIC23



320g

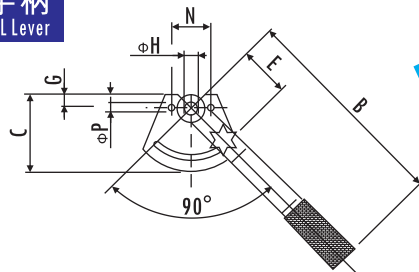
手动操作机构MANUAL LEVER

Manual Lever CM Series CM 驱动手柄

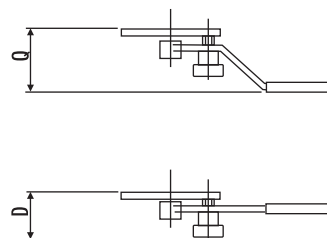
CM型手柄驱动器适合于控制VFS型蝶阀，VSS型球阀以及DVA型双向分流阀的开启和关闭
CM handle driver suitable for control of VFS type butterfly valve, ball valve of VSS type and DVA type bidirectional shunt valve opening and closing



CM



CM



连接尺寸 CONNECTION SIZE

TYPE	B	C	D	E	G	H DIN 5482	N	P	Q	Kg
CM4	300	104		72	14	22x19	50	10.5	115	1.3
CM2	300	104	60	72	14	22x19	50	10.5		1.3
CM3B	500	107	60	72	17	28x25	80	10.5		2.0

手柄传动适配执行机构 COUPLING OF MANUAL LEVER

蝶阀通径	V*FS100	V*FS150	V*FS200	V*FS250	V*FS300	V*FS350	V*FS400
适配机构	CM4	CM4	CM4	CM4	CM4	CM3B	CM3B

Dimensions in mm

Dimensions in mm