EICMATION®

规格

特点
- 轻便而坚固的设计
  压铸铝壳体表面喷涂
DO5可选不锈钢(316)壳体
- 传动轴上有视觉位置指示器
- 快速设定凸轮
- 无需初始设置后，再次调整
- 轻松设置无需工具

电缆线接口
DO2/DO3/DO6: NPT 1/2"
DO4/DO5: NPT 3/4"

环境温度
-20°C - +80°C

位置指示器
0 - 90°关 : 红　开 : 黄

涂层
铬酸盐聚酯粉末涂层

外壳
防护等级 IP67
DO4: 防爆Ex d IIB T6
DO5: 防爆Ex d IIC T6

选项
外壳
防护等级 IP68

电缆线接口
PF,PT,PG

开关
接近式传感器X2
机械开关X4（除DO2）
接近式传感器X4（除DO2）

涂层
其他尼龙要求红，绿，蓝，黄，度银

以上信息仅供参考，本公司保留修改的权利，恕不另行通知

Specification

FEATURES
-Solid and flexible design
-Aluminum die-casting housing and powder coating
-Stainless steel (316)housing. (DO5)
-Visual position indicator on the drive shaft
-Quick-set cam
-No need to adjust again after initial setting
-Easy setup without tools

CABLE ENTRIES
DO2/DO3/DO6: NPT 1/2"
DO4/DO5: NPT 3/4"

EXTERNAL TEMPERATURE RANGE
-20°C - +80°C

POSITION INDICATOR
0-90°Close:red open:yellow

PAINTING
Chromate Polyester powder coating（back）

ENCLOSURE
Protection IP67
DO4：Explosion-proof Ex d IIB T6
DO5：Explosion-proof Ex d IIC T6

OPTIONS
Enclosure
Protection IP68

CABLE ENTRIES
PF,PT,PG

SWITCHES
Proximity sensor X2
Mechanical switches X4（Except DO2）
Proximity sensor X4（Except DO2）

COATING
Other Nylon on request Red ,green,blue, yellow,silver

The above information is for reference only and Eicmation reserves the right to alter without prior notice

型号:
DO

角行程限位开关

经济型
标准型
防爆



Type:
DO

Rotary stroke limit switch

Economy
Standard
Explosion-proof

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举例说明：比如 DO211111
=角行程限位开关，经济型，2-SPDT，-20°C-80°C，防护等级IP67，0-90°位置指示器，支架25X50 H:2020
限位开关

1 + 2.字符 产品	3.字符 附件	4.字符 开关	5.字符 温度	6.字符 防护等级	7.字符 位置指示器	8.字符 支架
DO=角行程限位开关	2=经济型 3=标准型 4=防爆 Exd IIB T6 5=防爆 Exd IIC T6	1=2-SPDT 2=3-SPDT 3=4-SPDT 4=2-SPST 5=2-DPDT 6=2-SPDT+电位计 7=2-SPDT+变送器 8=磁感应式 9=P+F接近式(本安防爆) A=P+F接近式(不防爆两线式)	1=-20°C-80°C 2=-40°C-80°C 3=-20°C-150°C (2和3只适用DO3)	1=IP67 2=IP68	1=0-90° 2=三位置	1=调节支架 2=25X50 H:20 3=30X80 H:20 4=30X80 H:30 5=30X130 H:30 6=30X130H:50

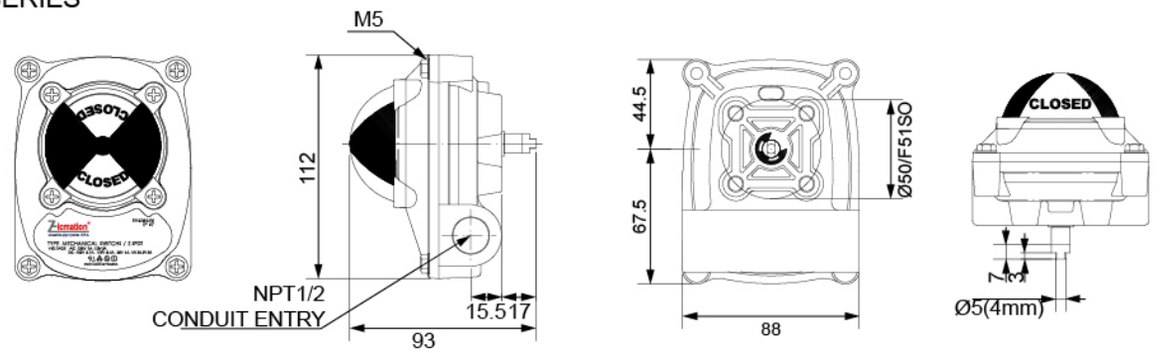
Ordering example:e.g.DO211111
=Rotary stroke limit switch,Economy,2-SPDT,-20˚C-80°C,Protection IP67,0-90°Position indicator,Bracket 25X50 H:2020
Limit switch

A + C. Type	C. Extra	D. Switches	E. Temperature	F. Protection	G. Position indicator	H. Bracket
DO=Rotary stroke limit switch	2=Economy 3=Standard 4=Explosion-proof Exd IIB T6 5=Explosion-proof Exd IIC T6	1=2-SPDT 2=3-SPDT 3=4-SPDT 4=2-SPST 5=2-DPDT 6=2-SPDT+Potentiometer 7=2-SPDT+Transmitter 8 = magnetic induction 9 = P + F proximity type (intrinsically safe explosion-proof) A=P+F proximity type (non-explosion-proof two-wire type)	1=-20°C - 80°C 2=-40°C - 80°C 3=-20°C - 150°C (2and3 applies to DO3)	1=IP67 2=IP68	1=0 - 90° 2=Three position	1=Adjustable support 2=25X50 H:20 3=30X80 H:20 4=30X80 H:30 5=30X130 H:30 6=30X130 H:50

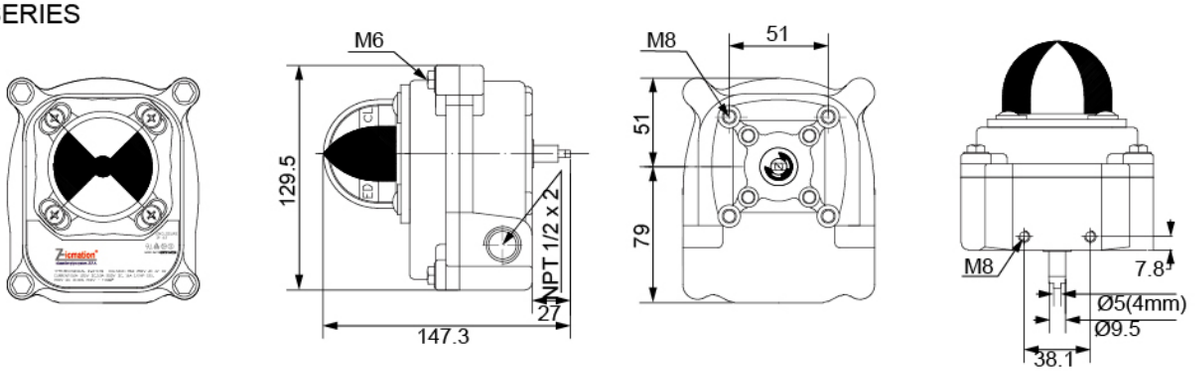
尺寸/Dimension

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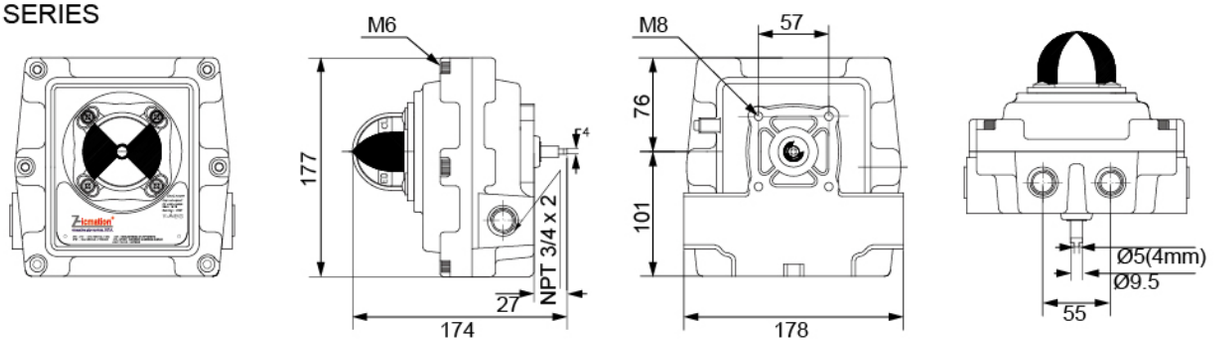
DO 2 SERIES



DO 3 SERIES



DO 4 SERIES



DO 5 SERIES

