

<http://www.suns-usa.com>

HEX 系列重载防爆开关 (EEX)

柱塞式

01 型



12 型



11 型



13 型



侧柱塞式

11H 型



12H 型



13H 型



侧柱塞式 (保持式)

10H 型



盘簧式



00



66



69

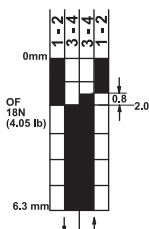
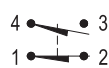
细盘簧式

68 型



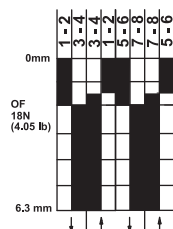
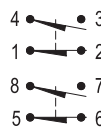
HEX-1A

1NO/1NC



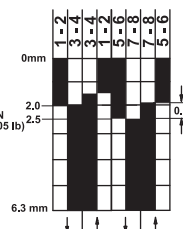
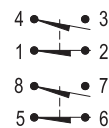
HEX-2A

2NO/2NC

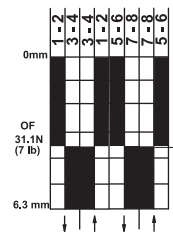
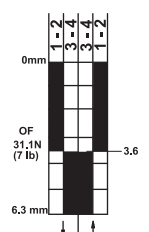
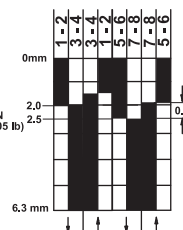
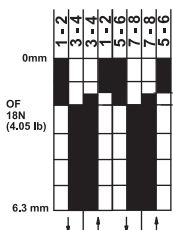
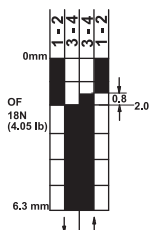


HEX-3A

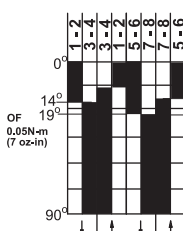
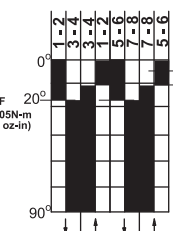
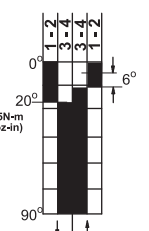
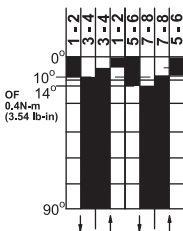
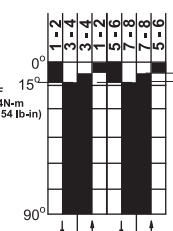
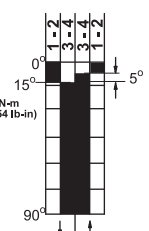
2NO/2NC(两级动作)



* 注: 01款的动作力是 31.1N (7 lb)

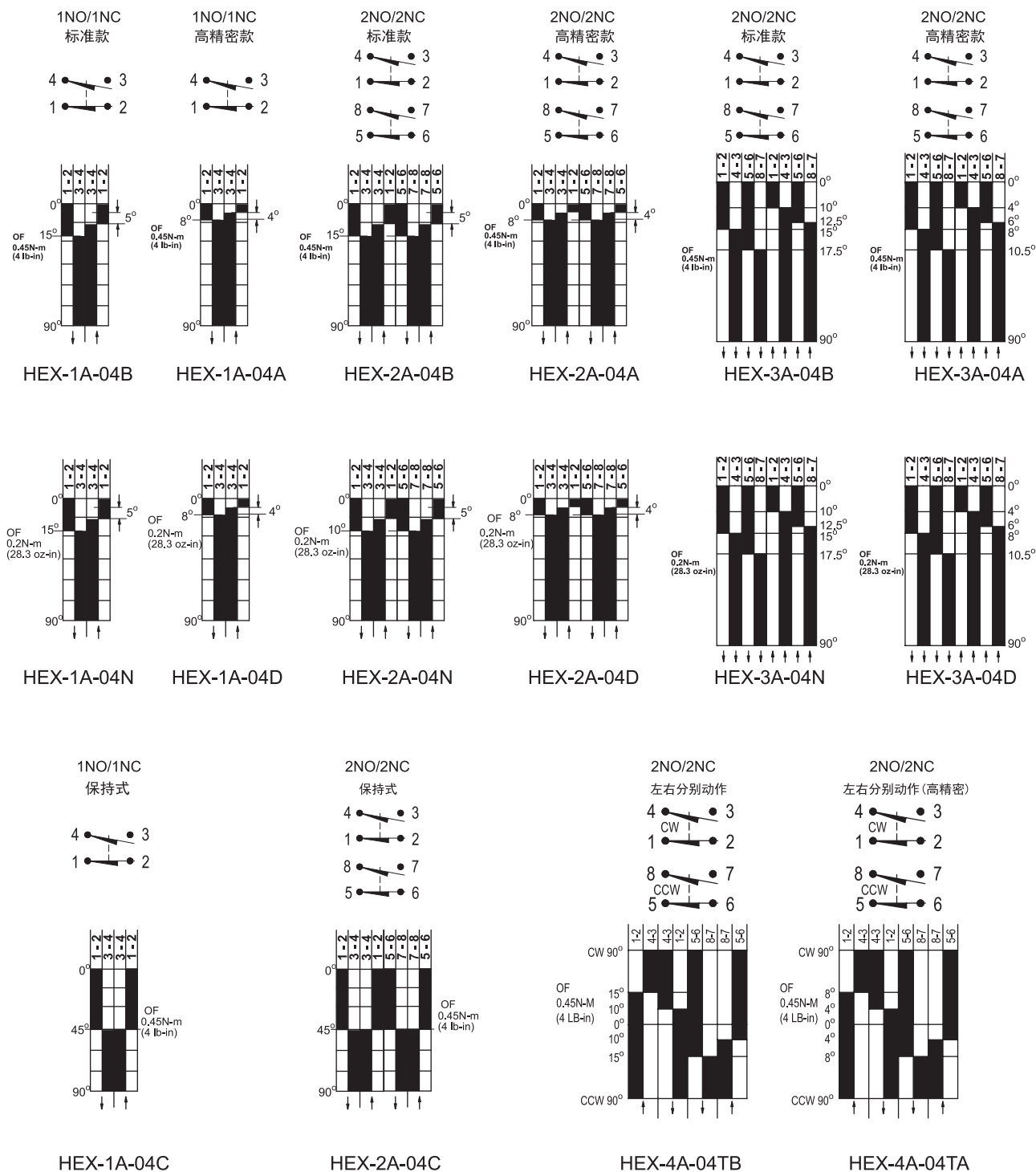


ON OFF

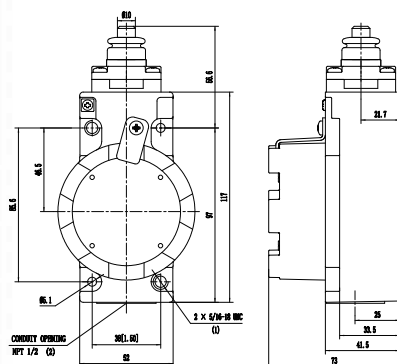


HEX 系列重载防爆开关 (EEX)

转动式头部行程动作图:

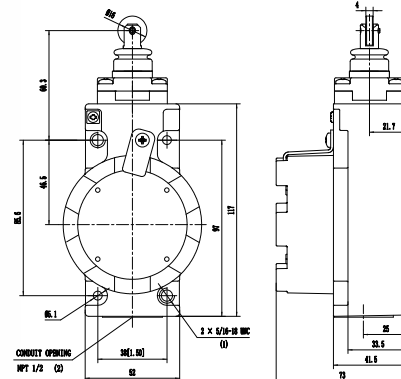


HEX 系列重载防爆开关 (EEX)



型号

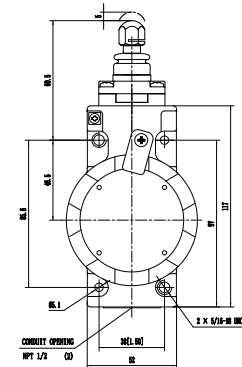
HEX-1A-11: 1NO/1NC
HEX-2A-11: 2NO/2NC
HEX-3A-11: 2NO/2NC (两级动作)



型号

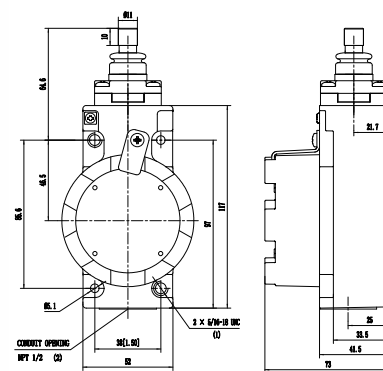
HEX-1A-12: 1NO/1NC
HEX-2A-12: 2NO/2NC
HEX-3A-12: 2NO/2NC (两级动作)

动作位置(OP)可调



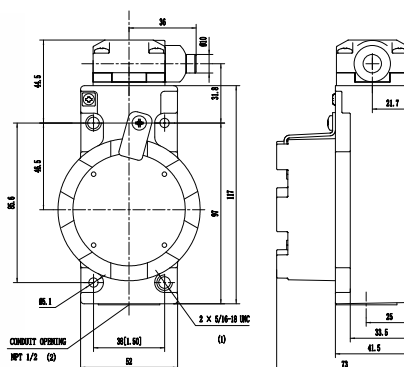
型号

HEX-1A-13: 1NO/1NC
HEX-2A-13: 2NO/2NC
HEX-3A-13: 2NO/2NC (两级动作)



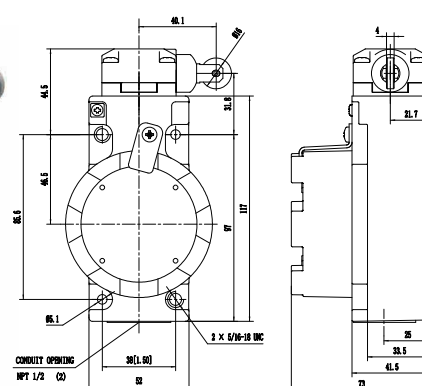
型号

HEX-1A-01: 1NO/1NC
HEX-2A-01: 2NO/2NC
HEX-3A-01: 2NO/2NC (两级动作)



型号

HEX-1A-11H: 1NO/1NC
HEX-2A-11H: 2NO/2NC
HEX-3A-11H: 2NO/2NC (两级动作)



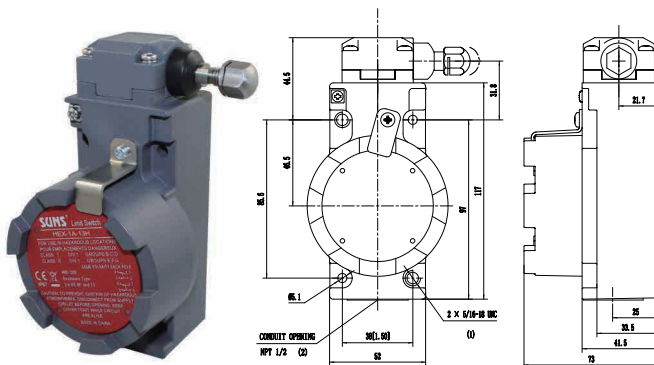
型号

HEX-1A-12H: 1NO/1NC
HEX-2A-12H: 2NO/2NC
HEX-3A-12H: 2NO/2NC (两级动作)

* 注: 用户可将滚轮调为水平方向

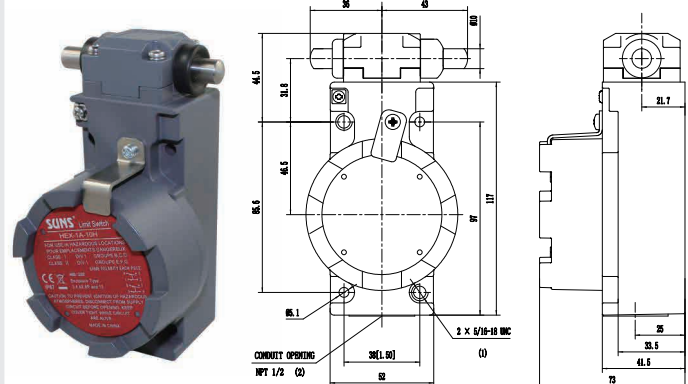
HEX 系列重载防爆开关 (EEX)

保持式



型号

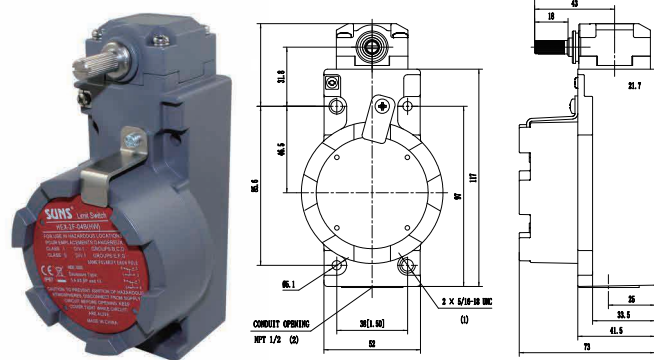
HEX-1A-13H: 1NO/1NC
HEX-2A-13H: 2NO/2NC
HEX-3A-13H: 2NO/2NC (两级动作)



型号

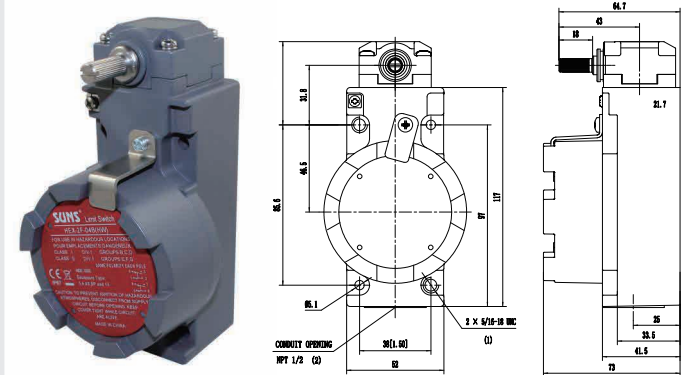
HEX-1A-10H: 1NO/1NC
HEX-2A-10H: 2NO/2NC

全向4位置保持式



型号

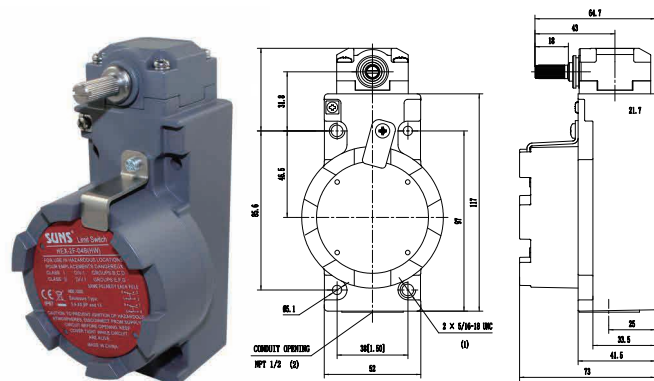
HEX-2A-04C: 2NO/2NC



型号

HEX-1A-04B: 1NO/1NC 标准型
HEX-1A-04A: 1NO/1NC 高精型
HEX-1A-04N: 1NO/1NC 轻动作力型
HEX-1A-04D: 1NO/1NC 高精型, 轻动作力型
HEX-2A-04B: 2NO/2NC 标准型
HEX-2A-04A: 2NO/2NC 高精型
HEX-2A-04N: 2NO/2NC 轻动作力型
HEX-2A-04D: 2NO/2NC 高精型, 轻动作力型
HEX-3A-04B: 2NO/2NC 标准型(两级动作)
HEX-3A-04A: 2NO/2NC 高精型(两级动作)
HEX-3A-04N: 2NO/2NC 轻动作力型(两级动作)
HEX-3A-04D: 2NO/2NC 高精型, 轻动作力型(两级动作)

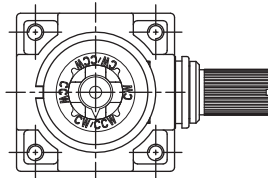
左右分别动作



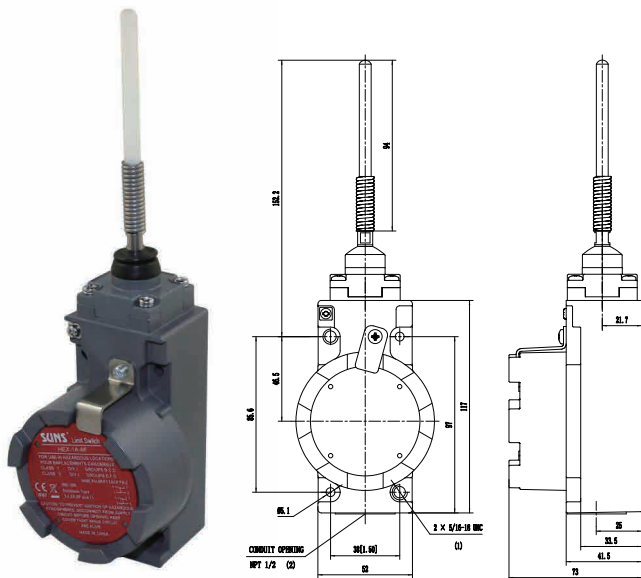
型号

HEX-4A-04TA: 2NO/2NC (高精型)
HEX-4A-04TB: 2NO/2NC

头部出厂设置: 顺时针和逆时针都触发开关。用户可以卸下头部, 拉出头部机构, 旋转到需要的相应指示。可实现只是顺时针或逆时针方向触发开关。

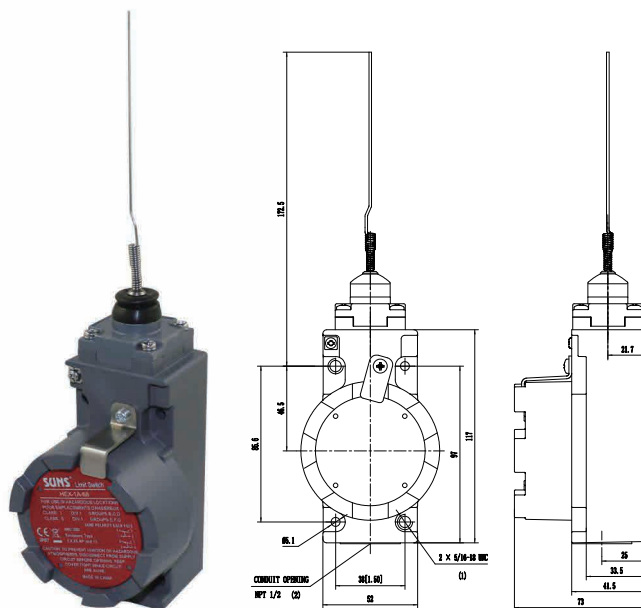


HEX 系列重载防爆开关 (EEX)



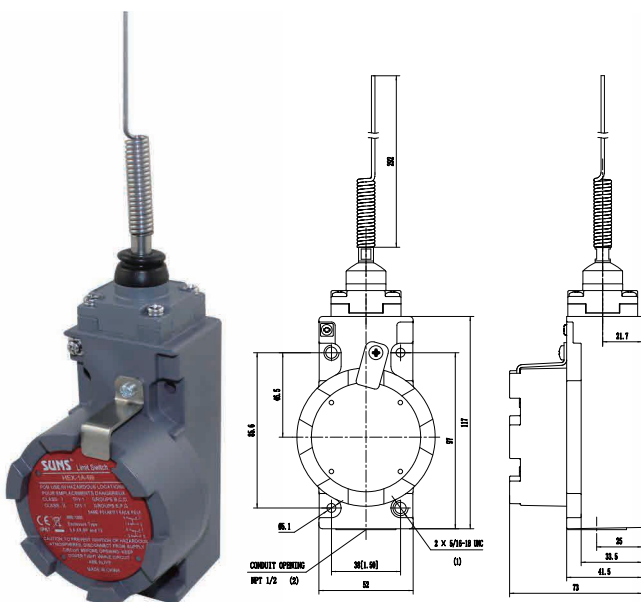
型号

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HEX-2A-66: 2NO/2NC
HEX-3A-66: 2NO/2NC (两级动作)



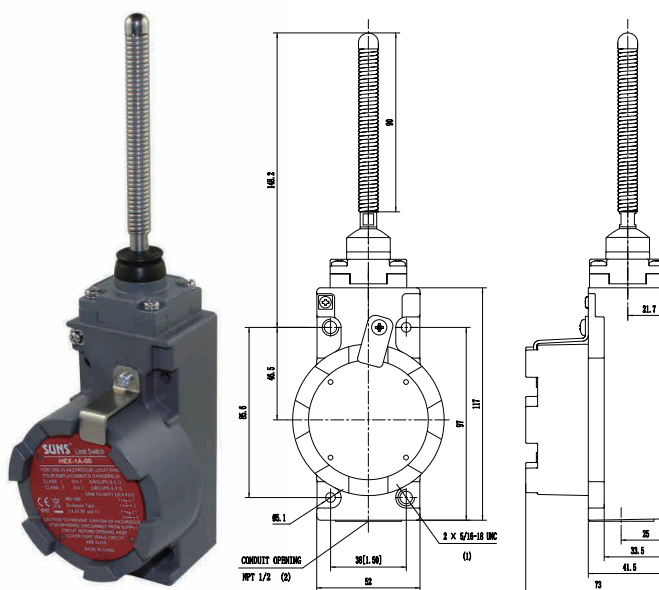
型号

HEX-1A-68: 1NO/1NC
HEX-2A-68: 2NO/2NC
HEX-3A-68: 2NO/2NC (两级动作)



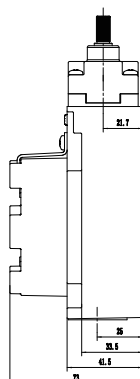
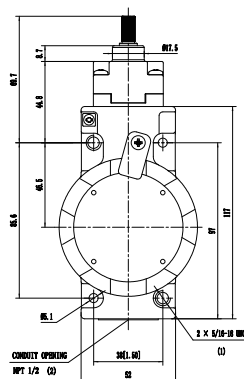
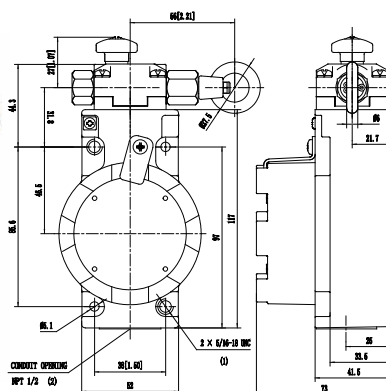
型号

HEX-1A-69: 1NO/1NC
HEX-2A-69: 2NO/2NC
HEX-3A-69: 2NO/2NC (两级动作)



型号

HEX-1A-00: 1NO/1NC
HEX-2A-00: 2NO/2NC
HEX-3A-00: 2NO/2NC (两级动作)

[illegible][illegible]

HEX-6A-70:	3NO/1NC
HEX-7A-70:	2NO/2NC
HEX-8A-70:	1NO/3NC

摆臂

*适用于HMS/HLS/HNS/HES/HEX/HCX系列

铝铸件滚轮摆臂

需要尼龙材料：在型号后面加 -P



摆臂长度 in. (mm)	滚轮直径 in. (mm)	滚轮厚度 in. (mm)	订货型号
1.38 (35)	0.75 (19)	0.25 (6.3)	H-04B1
		0.63 (16)	H-04B2
	0.63 (16)	0.25 (6.3)	H-04B3
		0.63 (16)	H-04B4
1.5 (38)	0.75 (19)	0.25 (6.3)	H-04B5
		0.63 (16)	H-04C1
	0.63 (16)	0.25 (6.3)	H-04C2
		0.63 (16)	H-04C3
		1(25.4)	H-04C4
		1.97(50)	H-04C5
2 (51)	0.75 (19)	0.25 (6.3)	H-04C6
		0.63 (16)	H-04D1
	0.63 (16)	0.25 (6.3)	H-04D2
		0.63 (16)	H-04D3
		0.63 (16)	H-04D4
		0.63 (16)	H-04E1
2.5 (63.5)	0.75 (19)	0.25 (6.3)	H-04E2
		0.63 (16)	H-04E3
	0.63 (16)	0.25 (6.3)	H-04E4
		0.63 (16)	H-04F1
3 (76)	0.75 (19)	0.25 (6.3)	H-04F2
		0.63 (16)	H-04F3
	0.63 (16)	0.25 (6.3)	H-04F4
		0.63 (16)	H-04F5

*安装孔到滚轮中心距离

90° 双滚轮（羊角式）

需要尼龙材料：在型号后面加 -P



摆臂长度 in. (mm)	滚轮			订货型号
	滚轮位置	滚轮直径 in. (mm)	滚轮厚度 in. (mm)	
1.5 (38)	两滚轮在同侧	0.75 (19)	0.25 (6.3)	H-05-1
		0.63 (16)	0.25 (6.3)	H-05-3
	右滚轮在对侧	0.75 (19)	0.25 (6.3)	H-05-1RH
		0.63 (16)	0.25 (6.3)	H-05-3RH
	左滚轮在对侧	0.75 (19)	0.25 (6.3)	H-05-1LH
		0.63 (16)	0.25 (6.3)	H-05-3LH

*安装孔到滚轮中心距离

金属轮可调摆臂



摆臂长度 in. (mm)	滚轮直径 in. (mm)	滚轮厚度 in. (mm)	订货型号
不可折弯，可调范围： 22-101mm	0.63 (16)	0.25 (6.3)	H-08-3
	0.63 (16)	0.63 (16)	H-08-4
	0.75(19)	0.25(6.3)	H-08-5
用户可折弯，可调范围： 22-101mm	0.63 (16)	0.25 (6.3)	H-08B-3
	0.63 (16)	0.63 (16)	H-08B-4
	0.75(19)	0.25(6.3)	H-08B-5

塑料轮可调摆臂

摆臂长度 in. (mm)	滚轮直径 in. (mm)	滚轮厚度 in. (mm)	订货型号
不可折弯，可调范围： 22-101mm	0.63 (16)	0.25 (6.3)	H-08-3P
	1 (25.4)	0.63 (16)	H-08-5P
	0.75(19)	0.25(6.3)	H-08-7P
用户可折弯，可调范围： 22-101mm	0.63 (16)	0.25 (6.3)	H-08B-3P
	1.0 (25.4)	0.63 (16)	H-08B-5P
	2 (51)	0.25 (6.3)	H-08B-6P

*安装孔到滚轮中心距离

*适用与11mm轴直径（无后缀）、7.0mm轴直径（后缀-CH）、7.3mm轴直径（后缀-HW）和8.0mm轴直径（后缀-AB）

摆臂



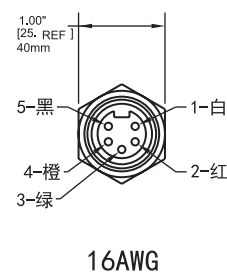
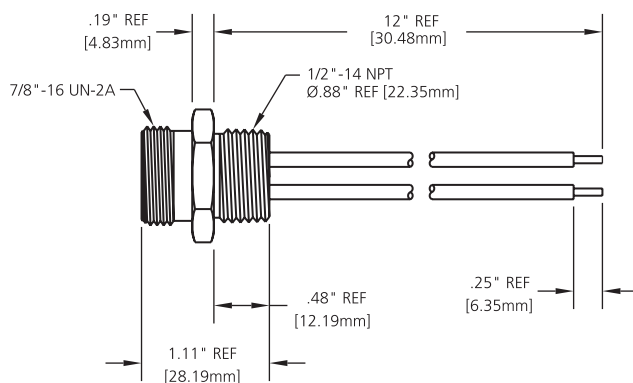
*适用于HMS/HLS/HNS/HES/HEX/HCX系列

杆型摆臂

说明	长度 in. (mm)	订货型号
不锈钢杆	10 (254)	H-07-10
钢制盘簧杆	12 (304)	H-07S-12
钢盘簧聚甲醛树脂杆	12 (304)	H-07P-12
环型聚甲醛树脂棒	6.3 (160)	H-06
环型聚甲醛树脂棒	9 (228)	H-09

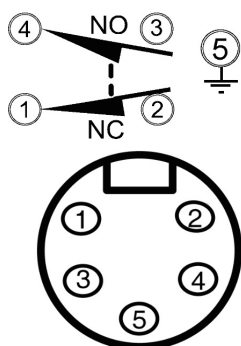
* 适用于 11mm 轴直径 (空后缀)、7.0mm轴直径 (后缀 -CH)、7.3mm 轴直径 (后缀 -HW) 和 8.0mm 轴直径 (后缀 -AB)

NPT12-16-5P 接线器 (5-PIN)



如要预定配有NPT-12-16-5P 连接器的预接线款, 请于产品型号后加上 -Q1 或 -Q9 后缀

-Q1: 接线图



-Q9: 接线图

