

德国FESTO电子舌簧式行程开关

产品名称	德国FESTO电子舌簧式行程开关
公司名称	深圳市百胜自动化科技有限公司
价格	面议
规格参数	
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产品详情

德国FESTO电子舌簧式行程开关 SMEO 舌簧式行程开关被合成树脂塑封在一个盒子内，当行程开关进入磁场（如气缸活塞上的永久磁环）时，触点接通，行程开关输出一个电控信号。气动舌簧式行程开关 SMPO 舌簧式行程开关原理上相当于一个空气挡板，通常在行程开关里面有一个舌簧片将输入信号（P口）的气流切断。当行程开关进入磁场（如气缸活塞上的永久磁环时，舌簧片打开，气流接通（P口-A口）。通过A输出一个信号。非接触式行程开关 SMTO 行程开关由一个带铁磁性屏蔽层的谐振回路线圈组成。行程开关进入磁场（如气缸活塞上的永久磁环）时，屏蔽层内的磁场强度达到饱和，因此振荡回路的电流发生变化。此电流的变化通过一个放大器转化为输出信号。

SMEO-4U-K-LED-230 SMEO-1-S-24-B SMEO-1-S-LED-24-B SME-8-K-LED-24 SME-8-S-LED-24 S
MEO-4U-S-LED-24-B SMEO-1-LED-230-B SMEO-1-LED-24-K5-B SMEO-1-S6-C SME-8-K-LED-230
SME-8-O-K-LED-24 SMEO-1-LED-230-K5-B SME-8-K-24-S6 SMEO-8E-K-24-S6 SMEO-8E-M12-LE
D-230 SMEO-8E-S-LED-24 SMEO-8E-M12-LED-24 SME-8-ZS-KL-LED-24 SME-10-KL-LED-24 SME
-10-KQ-LED-24 SME-10-SL-LED-24 SME-10-SQ-LED-24 SMEO-4U-K5-LED-24 SME-8-K5-LED-24 S
MEO-1-B SMEO-1-LED-24-B SMEO-4U-K-LED-24 SME-8F-DS-24V-K, 5-OE SME-8F-DS-24V-K0,
3-M8D SME-8F-DS-24V-K5, 0-OE SME-8F-ZS-24V-K2, 5-OE SME-10F-DS-24V-K2, 5L-OE SME-1
0F-DS-24V-K0, 3L-M8D SME-8-SL-LED-24 SME-10F-DS-24V-K2, 5Q-OE SME-10F-DS-24V-K0, 3Q-
M8D SME-10F-ZS-24V-K2, 5L-OE SME-10F-ZS-24V-K2, 5Q-OE SME-8-K-7, 5-LED-24 SME-8F-DS
-24V-K0, 3-M5D SME-10F-DS-24V-K0, 3L-M5D SMPO-8E SMPO-1-H-B SMTO-1-PS-K-LED-24-C
SMTO-1-NS-K-LED-24-C SMTO-1-PS-S-LED-24-C SMTO-1-NS-S-LED-24-C SMTO-4U-PS-S-LED-2
4 SMTO-4U-NS-S-LED-24 SMTO-4U-PS-K-LED-24 SMTO-4U-NS-K-LED-24 SMTO-8E-NS-S-LED-24
SMTO-8E-NS-M12-LED-24 SMTO-8E-PS-S-LED-24 SMTO-8E-PS-M12-LED-24 SMTO-6-PS-S-LED-2
4 SIM-M8-4GD-2, 5-PU SIM-M8-4GD-5-PU SIM-M8-4WD-2, 5-PU SIM-M8-4WD-5-PU SIM-M8-
3GD-2, 5-PU SIM-M8-3GD-5-PU SIM-M8-3WD-2, 5-PU SIM-M8-3WD-5-PU SIM-M8-3WD-2, 5-
PSL-PU SIM-M8-3WD-5-PSL-PU SIM-M8-3WD-2, 5-NSL-PU SIM-M8-3WD-5-NSL-PU SIM-M12-3
GD-2, 5-PU SIM-M12-3GD-5-PU SIM-M12-3WD-2, 5-PU SIM-M12-3WD-5-PU SIM-M12-3WD-2
, 5-PSL-PU SIM-M12-3WD-5-PSL-PU SIM-M12-3WD-2, 5-NSL-PU SIM-M12-3WD-5-NSL-PU SIM-
K-4-GD-2, 5-PU SIM-K-4-GD-5-PU SIM-K-4-WD-2, 5-PU SIM-K-4-WD-5-PU SIM-K-WD-5-PU
SIM-K-WD-2, 5-PU SIM-K-GD-5-PU SIM-K-GD-2, 5-PU SIM-M12-4WD-5-PU SIM-M12-4GD-5-P
U SIM-M12-5GD-2, 5-PU SIM-M12-5GD-5-PU SIM-K-GD-10-PU SIM-K-WD-10-PU SIM-M8-3G

D-10-PU SIM-M8-3WD-10-PU SIM-M12-RS-3GD-3 SIM-M12-RS-3WD-3 SMT-10F-NS-24V-K0 , 3L-M8D SMT-10F-NS-24V-K2 , 5Q-OE SMT-10F-NS-24V-K0 , 3Q-M8D SMT-8-SL-PS-LED-24 SMT-8F-I-8 , 2V-K5 , 0-OE-EX SMT-8F-PS-24V-K5 , 0-OE SMT-8F-PS-24V-K0 , 3-M5D SMT-10F-PS-24V-K0 , 3L-M5D SMT-C1-PS-24V-K2 , 5-OE SMT-C1-PS-24V-K5 , 0-OE SMPO-8E SMPO-1-H-B SMT-8-NS-K-LED-24-B SMT-8-NS-S-LED-24-B SMT-10-PS-KL-LED-24 SMT-10-PS-KQ-LED-24 SMT-10-PS-SL-LED-24 SMT-10-PS-SQ-LED-24 SMT-10-NS-KL-LED-24 SMT-10-NS-KQ-LED-24 SMT-10-NS-SL-LED-24 SMT-10-NS-SQ-LED-24 SMT-8-PS-K5-LED-24-B SMT-8-PS-K-LED-24-B SMT-8-PS-S-LED-24-B SMT-8F-PS-24V-K2 , 5-OE SMT-8F-PS-24V-K0 , 3-M8D SMT-8F-PS-24V-K0 , 3-M12 SMT-8F-ZS-24V-K2 , 5-OE-EX SMT-8F-NS-24V-K2 , 5-OE SMT-8F-NS-24V-K0 , 3-M8D SMT-8F-PO-24V-K7 , 5-OE SMT-10F-PS-24V-K2 , 5L-OE SMT-10F-PS-24V-K0 , 3L-M8D SMT-10F-PS-24V-K2 , 5Q-OE SMT-10F-PS-24V-K0 , 3Q-M8D SMT-10F-NS-24V-K2 , 5L-OE SMB-1 SMB-11 SMBT-1 SMBU-1-H-32 S MBS-1 SMBS-2 SMBU-3-B SMBR-10-6 SMBR-10-10 SMBR-10-16 SMBR-8-8 SMBR-8-10 SMBR-8-12 SMBR-8-16 SMBR-8-20 SMBR-8-25 SMBR-8-32 SMBR-8-40 SMBR-8-50 SMBR-8-63 SMBR-10-8 SMBR-10-12 SMBR-10-20 SMBR-10-25 SMBR-10-32 SMBR-10-40 SMBR-10-50 SMBR-10-63 SMB-8-FENG-32/40 SMB-8-FENG-50/63 SMB-8-FENG-80/100 SMB-8E SMBR-8 SMBR-20 SMBR-25 SMB-2-B SMB-3-B SMBU-1-B SMBU-2-B SMBK-8 SMBK-10 SMBZ-8-32/100 SMBZ-8-125/320 SMBN-10 SMBR-8-8/100-S6