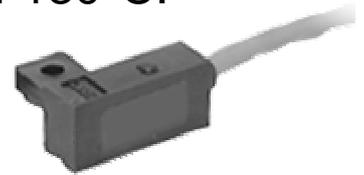


# Heat Resistant Auto Switch

## D - A73HM - 536

SMC CORPORATION  
1-16-4 Shimbashi, Minato-ku  
Tokyo 105-8659, JAPAN  
URL: <http://www.smcworld.com>

Features: Can be used in an atmosphere of 130°C.  
Applications: Near high-temp furnaces etc.  
in semiconductor manufacturing.

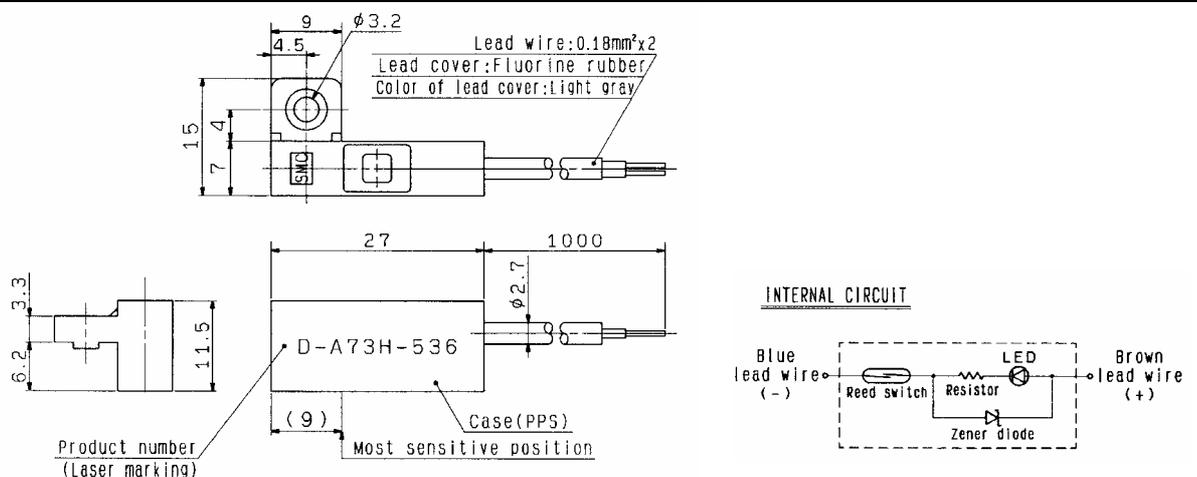


### Specifications:

Model	D-A73HM-536
Applicable load	Relay, PLC
Load voltage	24VDC
Load current	5 to 30 mA
Operating time	1.2 ms
Impact resistance	300 m/s <sup>2</sup>
Operating temperature range	-10 to 130
Internal voltage drop	2.4V or less
Indicator light	Red LED lights when ON
Applicable cylinder (Note)	CDQ2 (φ32 to φ63)
	CDM2 (φ25 to φ40)

(Note) For an applicable cylinder, please contact SMC as it is available as special.

### Dimensions: mm



**Caution** : To ensure the safest possible operation of this product, please be sure to read thoroughly the "Safety instructions" in our "Best Pneumatics" general catalog before use.