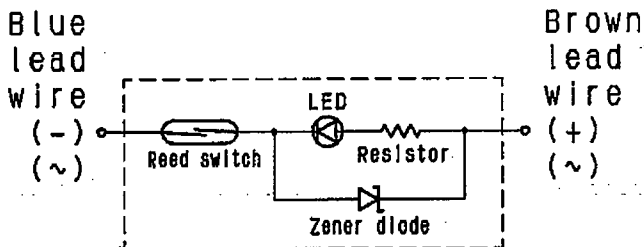


ON 940



AUTO-SWITCH MODEL	D-Z73-201	
LOAD VOLTAGE	24V DC	100V AC
LOAD CURRENT	5~40mA	5~20mA
RESPONSE TIME	1.2ms	
IMPACT RESISTANCE	300m/s ²	
AMBIENT TEMPERATURE	-10~60 °C	
INTERNAL VOLTAGE DROP	2.4V or less(~20mA)	
	3.0V or less(~40mA)	

1)The type of applicable actuator and the actuator assembly method are equivalent to the standard(D-Z73).

2)Flexible resin protection cover installed in this Auto-switch.

						FINISH			
						PAINT			
2		Read wire terminal processing external diameter 26.5.18 T.Iida							
1		The shape of the switch was changed to standard type. 3.24.04 T.Iida							
REV	QTY	DESCRIPTION			DATE PREPARED	REV NO			
TOLERANCES JIS B0405					DRAWN	SCALE 2 : 1	MATERIAL	D-Z7-STN4870	D-Z7-STN4835
RANGE (mm)		GRADE		DATE					
		f	m	c	DESIGNED		MATERIAL	D-Z7-STN0279	
		±	±	±	DATE		SIZE	MODEL	QTY
D≤3		0.05	0.1	0.2	DESIGNED	T.Iida	DRAWING NAME AUTO-SWITCH		
3<D≤6		0.05	0.1	0.3	DATE	3-24-04			
6<D≤30		0.1	0.2	0.5	CHECKED				
30<D≤120		0.15	0.3	0.8	DATE				
120<D≤315		0.2	0.5	1.2	APPROVED				
315<D≤1000		0.3	0.8	2	APPROVED	Sakurai	DRAWING NO © D-Z73-201		
1000<D≤2000		0.5	1.2	3	DATE	3-24-104			
						REVISION			
						2			

DWG REC

SMC Corporation

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AB53826500

FINISH: 表面处理 / PAINT: 塗裝 / PACKING: 包裝區分 / MATERIAL: 材質 / MATERIAL SIZE: 材料寸法