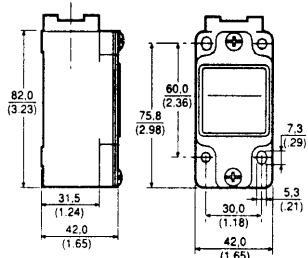


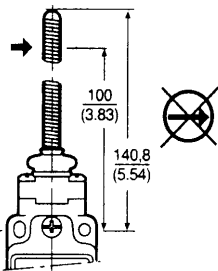
# Industrial Electromechanical Limit Switches

## Series GLS GLA EN 50041 Standard metal



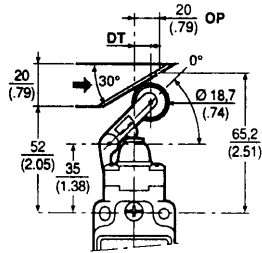
Mechanical life: 15 million  
 Sealing: IP 67  
 Operating temperature: -25 to 85°C  
 Approvals: IEC 947-5-1  
 EN60947-5-1  
 AC15 A300/A600  
 DC13 Q300  
 UL & CSA

### Coil wobble stick



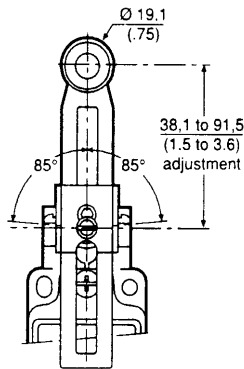
Contact	Conduit	Reference
SPDT	PG 13.5	GLAB01E7B
SPDT	20 mm	GLAC01E7B
DPDT	PG 13.5	GLAB20E7B
DPDT	20 mm	GLAC20E7B

### Roller lever



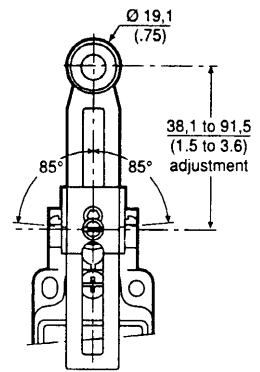
Contact	Conduit	Reference
SPDT	PG 13.5	GLAB01D
SPDT	20 mm	GLAC01D
DPDT	PG 13.5	GLAB20D
DPDT	20 mm	GLAC20D

### Side rotary adjustable, metal roller



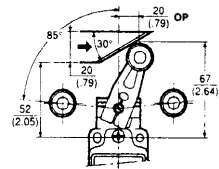
Contact	Conduit	Reference
SPDT	PG 13.5	GLAB01A2B
SPDT	20 mm	GLAC01A2B
DPDT	PG 13.5	GLAB20A2B
DPDT	20 mm	GLAC20A2B

### Side rotary adjustable, plastic roller



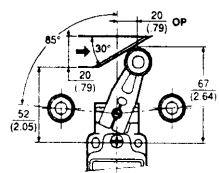
Contact	Conduit	Reference
SPDT	PG 13.5	GLAB01A2A
SPDT	20 mm	GLAC01A2A
DPDT	PG 13.5	GLAB20A2A
DPDT	20 mm	GLAC20A2A

### Side rotary, metal roller




Contact	Conduit	Reference
SPDT	PG 13.5	GLAB01A1B
SPDT	20 mm	GLAC01A1B
DPDT	PG 13.5	GLAB20A1B
DPDT	20 mm	GLAC20A1B

### Side rotary, plastic roller



Contact	Conduit	Reference
SPDT	PG 13.5	GLAB01A1A
SPDT	20 mm	GLAC01A1A
DPDT	PG 13.5	GLAB20A1A
DPDT	20 mm	GLAC20A1A

# AC Axial Fan

<p><b>MOTOR</b> Reliable Shaded-Pole Motor Construction</p> <p><b>FRAME</b> Die-Cast aluminum painted black for moisture and corrosion resistance</p> <p><b>IMPELLER</b> Injection molded non-flack thermoplastic UL 94V-O Rating</p> <p><b>BEARING</b> Precision, life-lubricated ball bearing system Precision, oil-impregnated sintered sleeve bearing system</p> <p><b>INSULATION</b> Class B integral ground system rated @ 120 Deg C</p> <p><b>INSULATION RESISTANCE</b> 500 Megohms minimum at 500VDC</p> <p><b>DIELECTRIC STRENGTH</b> 1500VAC for one minute</p> <p><b>SAFETY PROTECTION</b> Impedance protected</p> <p><b>OPERATING TEMPERATURE</b> -10 to +70 Deg C</p> <p><b>STORAGE TEMPERATURE</b> -40 to +70 Deg C</p> <p><b>OPERATING VOLTAGE</b> For 115V, ranged voltage from 85V to 125V. For 220V, ranged voltage from 185V to 245V.</p> <p><b>PROFESSIONAL DESIGN</b> We Can design to fit any special application requirement</p>	<p>80x80x25mm</p> 
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Model	P/N	Hz	Voltage VAC	Bearing Style	Current AMP	Input Watts	Speed RPM	AirFlow CFM	Pressure Inch-H <sub>2</sub> O
SF100ATE	1082HBL	50/60	100	B	0.16/0.14	13/12	2400/2850	17/21	0.12/0.18
SF11580AT	1082HSL	50/60	115	S	0.12/0.10	12/11	2300/2750	17/21	0.12/0.18
SF11580AT	1082HBL	50/60	115	B	0.12/0.10	12/11	2450/2900	18/22	0.13/0.19
SF23080AT	2082HSL	50/60	220/240	S	0.07/0.07	14/13.5	2300/2750	17/21	0.12/0.18
SF23080AT	2082HBL	50/60	220/240	B	0.07/0.07	14/13.5	2450/2900	18/22	0.13/0.19

Weight : 260 g                      B : Ball    S : Sleeve                      Frame: Die-cast Aluminum

[i@Products index / DC Fan \(MS Series\) / DC Fan \(Traditional series\)](#)



E-mail : [sunon@www.sunon.com.tw](mailto:sunon@www.sunon.com.tw)

371-9674  
371-9686

# AC Axial Fan

<p><b>MOTOR</b> Reliable Shaded-Pole Motor Construction</p> <p><b>FRAME</b> Die-Cast aluminum painted black for moisture and corrosion resistance</p> <p><b>IMPELLER</b> Injection molded non-flack thermoplastic UL 94V-O Rating</p> <p><b>BEARING</b> Precision, life-lubricated ball bearing system Precision, oil-impregnated sintered sleeve bearing system</p> <p><b>INSULATION</b> Class B integral ground system rated @ 120 Deg C</p> <p><b>INSULATION RESISTANCE</b> 500 Megohms minimum at 500VDC</p> <p><b>DIELECTRIC STRENGTH</b> 1500VAC for one minute</p> <p><b>SAFETY PROTECTION</b> Impedance protected</p> <p><b>OPERATING TEMPERATURE</b> -10 to +70 Deg C</p> <p><b>STORAGE TEMPERATURE</b> -40 to +70 Deg C</p> <p><b>OPERATING VOLTAGE</b> For 115V, ranged voltage from 85V to 125V. For 220V, ranged voltage from 185V to 245V.</p> <p><b>PROFESSIONAL DESIGN</b> We Can design to fit any special application requirement</p>	<p><b>80x80x25mm</b></p> <p>i@ i@ i@</p>
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Model	P/N	Hz	Voltage VAC	Bearing Style	Current AMP	Input Watts	Speed RPM	AirFlow CFM	Pressure Inch-H <sub>2</sub> O	Noise dBA
SF100ATE	1082HBL	50/60	100	B	0.16/0.14	13/12	2400/2850	17/21	0.12/0.18	30/34
SF11580AT	1082HSL	50/60	115	S	0.12/0.10	12/11	2300/2750	17/21	0.12/0.18	29/33
SF11580AT	1082HBL	50/60	115	B	0.12/0.10	12/11	2450/2900	18/22	0.13/0.19	30/34.5
SF23080AT	2082HSL	50/60	220/240	S	0.07/0.07	14/13.5	2300/2750	17/21	0.12/0.18	29/33
SF23080AT	2082HBL	50/60	220/240	B	0.07/0.07	14/13.5	2450/2900	18/22	0.13/0.19	30/34.5
Weight : 260 g			B : Ball S : Sleeve			Frame: Die-cast Aluminum				

[i@Products index / DC Fan \(MS Series\) / DC Fan \(Traditional series\)](#)

