

## SUNY SURFACE



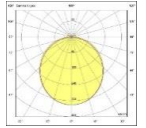
<b>Body</b>	Extruded Aluminum
<b>Diffuser</b>	Opal PMMA-Micro Prismatic
<b>Source of Light</b>	Power LED
<b>Lumen/Watt</b>	120Lm/W
<b>Input Voltage</b>	220-240V AC 50/60 Hz
<b>Mounting</b>	Surface
<b>Dimensions</b>	W:87mm H:87mm
<b>Light Color</b>	3000K-4000K-6500K
<b>CRI</b>	>80
<b>Dim</b>	DALI / 1-10V
<b>IP Rating</b>	IP40



LED



IP40



Product Code	Product	Watt	Lumen	CRI	Light Color	Dimensions mm
SNY50.S/87.11	Surface	11W	1320Lm	>80	3000-4000-6500K	87x87x500mm
SNY50.S/87.16	Surface	16W	1920Lm	>80	3000-4000-6500K	87x87x500mm
SNY100.S/87.22	Surface	22W	2640Lm	>80	3000-4000-6500K	87x87x1000mm
SNY100.S/87.32	Surface	32W	3840Lm	>80	3000-4000-6500K	87x87x1000mm
SNY120.S/87.27	Surface	27W	3240Lm	>80	3000-4000-6500K	87x87x1200mm
SNY120.S/87.19	Surface	39W	4680Lm	>80	3000-4000-6500K	87x87x1200mm
SNY150.S/87.33	Surface	33W	3960Lm	>80	3000-4000-6500K	87x87x1500mm
SNY150.S/87.48	Surface	48W	5760Lm	>80	3000-4000-6500K	87x87x1500mm
SNY200.S/87.44	Surface	44W	5280Lm	>80	3000-4000-6500K	87x87x2000mm
SNY200.S/87.64	Surface	64W	7680Lm	>80	3000-4000-6500K	87x87x2000mm
SNY250.S/87.55	Surface	55W	6600Lm	>80	3000-4000-6500K	87x87x2500mm
SNY250.S/87.80	Surface	80W	9600Lm	>80	3000-4000-6500K	87x87x2500mm
SNY300.S/87.66	Surface	66W	7920Lm	>80	3000-4000-6500K	87x87x3000mm
SNY300.S/87.96	Surface	96W	11520Lm	>80	3000-4000-6500K	87x87x3000mm