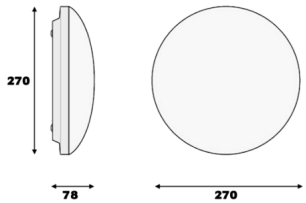
Stair

Surface Mounted Surface Mounted Luminary

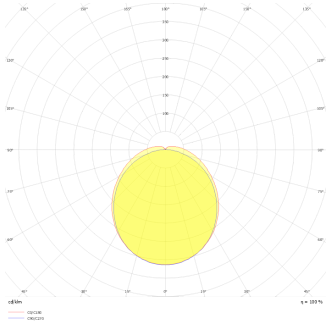


Luminaire Group	Surface Mounted
Mounting Type	Surface Mounted
Luminary Color	RAL 9016
Housing	Thermoplastic PC
Optics	Opal PMMA
Light Source	LED
Electrical Protection Class	CLASS II
IP	54
IK	02
Operating Temperature	-15°C / +45°C
Luminous Flux	1080 lm / 2340 lm
Consumption Power	12 W / 26 W
Luminaire Efficiency	90 lm/W
Color Rendering (CRI)	>80
Light Color Temperature (CCT)	2700K/3000K/4000K/6500K
Color Tolerance	< 3 SDCM
Driver Type	On/Off
Driver Brand	Tridonic
LED Brand	Samsung
Input Voltage / Frequency	220-240 V AC 50/60 Hz
Power Factor	>0.9
Surge	1kV
THD (AKIM)	>%20
LED life	70.000 hours
Option	On-Off / Dali / 1-10V / With Emergency Kit / Sensor

Technical Drawing



Photometric Curve



SKU	Product Code	Power (W)	Luminous Flux (LM)	CRI	CCT (K)	Optics	Dimensions (mm)
	STİ 027 078 012S 8040 10 99 OP 54 00 (On/Off)	12	1080	>80	4000	180° Opal PMMA	270X78
	STİ 027 078 012S 8040 13 99 OP 54 00 (3 Hours with Lock)	12	1080	>80	4000	180° Opal PMMA	270X78
	STİ 027 078 012S 8040 14 99 OP 54 00 (With Sensor)	12	1080	>80	4000	180° Opal PMMA	270X78
	STİ 027 078 012S 8040 16 99 OP 54 00	12	1080	>80	4000	180° Opal	270X78

Stair

Surface Mounted Surface Mounted Luminary

SKU	Product Code	Power (W)	Luminous Flux (LM)	CRI	CCT (K)	Optics	Dimensions (mm)
	(3 Hour kit with Sensor)	12	1080	>80	4000	PMMA	270X78
	STİ 027 078 026S 8040 10 99 OP 54 00 (On/Off)	26	2340	>80	4000	180° Opal PMMA	270X78
	STİ 027 078 026S 8040 13 99 OP 54 00 (3 Hours with Lock)	26	2340	>80	4000	180° Opal PMMA	270X78
	STİ 027 078 026S 8040 14 99 OP 54 00 (With Sensor)	26	2340	>80	4000	180° Opal PMMA	270X78
	STİ 027 078 026S 8040 16 99 OP 54 00 (3 Hours kit with Sensor)	26	2340	>80	4000	180° Opal PMMA	270X78