

Gypsum · Concave

















SG-S10QT







Basic Information

Model	HG-S10Q7
5 1 11 1B :	Trimles:
Mounting	Recessed
Trim Finishing Color	White
Pofloctor Color	White
Material	Gypsum Housing, Aluminium Light Body
	☐ 123*123mm
ID Dating	IP20
	Max. 15W
	DC36\
Input Current	Max. 350m <i>A</i>

Optical Parameters

Light Source				LED COB
Lumens				65lm/W
CRI				97Ra
сст		 3000K	3500K •	4000K O
CCT Changeable	2700K =	6000K 1800K		— 3000K
Beam Angle		 	25°	60°
Shielding Angle		 		39°
LED Lifespan				50000hrs

Driver Vo	oltage	AC100-12	20V AC220-240V		
Driver O	ptions	ON/OFF	DIM TRIAC/ PHASE-CUT	DIM 0/1-10V	DIM DALI



The minimalist design features clean, simple lines, and the curved back lines of the gypsum lamp are optimized to create an indirect lighting solution. The minimalist design style allows it to apply to many different interior de



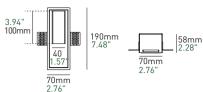








SG-S05QT



Basic Information

Model	SG-S05Q1
Embedded Parts	Trimles
Mounting	Recesse
Trim Finishing Color	White
Reflector Color	White
Material	Gypsum Housing, Aluminium Light Bod
Cutout Size	[∄]L193*W73*D5
ID Daties	IP2
Douge	Max. 3V
	DC3
Input Current	Max. 350m/

Optical Parameters

Light Source	LED COE
Lumens	42lm/W
CRI	95Ra
ССТ	3000K ● 3500K ● 4000K €
Beam Angle	5 0°
Shielding Angle	/
LED Lifespan	50000hrs

Driver Voltage	AC100-12	20V AC220-240V		
Driver Options	ON/OFF	DIM TRIAC/ PHASE-CUT	DIM 0/1-10V	DIM DALI

soft, eternal, and charming as the sunlight. The unique curved structure makes it not exposed to the light source. The installed depth of the Gypsum Lamp Circle is only 5.5 cm.

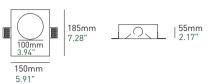








SG-S04QT



Basic Information

Model	SG-S04QT
Embedded Parts	Trimless
Mounting	Recessed
Trim Finishing Color	White
Reflector Color	White
Material	Gypsum Housing, Aluminium Light Body
Cutout Size	[ौL187*W153*D58
IP Rating	IP20
Power	Max. 3W
Input Voltage	DC3V
Input Current	Max. 350mA

Optical Parameters

Light Source	LED COR
Lumens	42lm/V
CRI	95R:
ССТ	3000K ● 3500K ● 4000K €
Beam Angle	50
Shielding Angle	,
LED Lifespan	50000hr:

Driver Voltage	AC100-120V AC220-240V			
Driver Options	ON/OFF	DIM TRIAC/ PHASE-CUT	DIM 0/1-10V	DIM DALI