

BUG Report

What is BUG?

The BUG rating is used to describe distribution and intensity of light from a luminaire. It is often used to establish performance of exterior luminaires and to provide specifications for luminaires on lighting schemes.

B (Backlight)	The light directed behind the fixture.
U (Uplight)	Any light directed upward (<i>often seen as light pollution, or sky glow</i>).
G (Glare)	The amount of light emitted from the luminaire at high angles (<i>can be seen as the amount of 'discomfort' caused by a luminaire</i>).



Product name:
SL_Mini G-Cat_6mm
COB_SL90_3000K_792lm_Flood

BUG rating:	BI U1 G0	
Forward light	Lumens	Lumens %
Low(0-30):	251.9	45.8%
Medium(30-60):	20.6	3.7%
High(60-80):	0.7	0.1%
Very high(80-90):	0.3	0.1%
Back light		
Low(0-30):	251.3	45.7%
Medium(30-60):	20.2	3.7%
High(60-80):	0.8	0.1%
Very high(80-90):	0.4	0.1%
Uplight		
Low(90-100):	0.6	0.1%
High(100-180):	3.7	0.7%

