

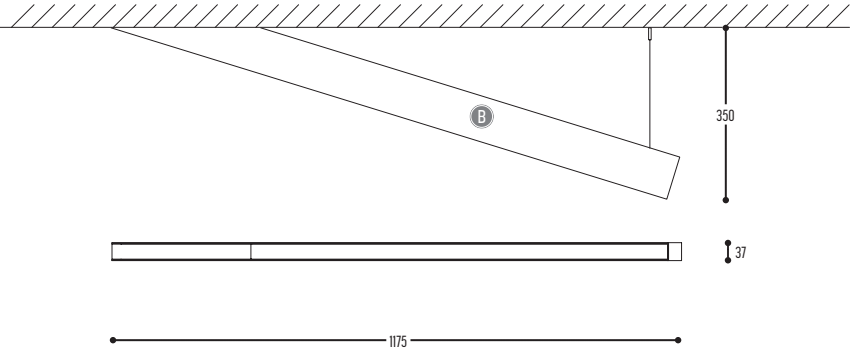


ANGLE BEAM

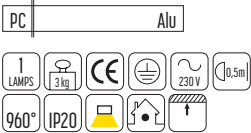
design anthony boelaert for dark



ANGLE BEAM 1



1230-BB(B)-CCC-00-J
1230-BB(B)-824003-0-K



BB(B)			CCC						J					
COLORS			TYPE						DOWN TYPE					
02		Black	121	G5		T16 (21 W) Non Dim			0	opal cover				
03		White	139			T16 (39 W) Non Dim			1	prismatic cover				
100		Chocolat	140			T16 (39 W) Dim 1-10 V								
101		Soft Pink	141			T16 (39 W) ONE 4 ALL								
102		Soft Yellow												
103		Soft Blue												
104		Soft Green	EFF				GG		H		J		K	
105		Cream	CRI • LUMENOUTPUT				REFLECTOR		COLOR TEMP.		DOWN TYPE		DRIVER	
106		Blue	LED	824	>80 CRI • 2400 Lm / 27 W		00	N.A.	3	3000 K	0	opal cover	0	incl./non dim
107		Yellow									2	Dim 1-10 V		
108		Green									3	Dali		
109		Red												
111		Brass Paint												
112		Gold Paint												



< **CEILING**

The diagram shows a horizontal beam of length 1460. A triangular load is applied to the beam, starting at 0 at the left end and increasing linearly to 440 at the right end. A point load of 37 is applied at the right end of the beam. The beam is supported by a pin support at the left end and a roller support at the right end. The triangular load is represented by a shaded area under the beam, and the point load is represented by a downward arrow at the right end.

PC	Alu
----	-----



BB(B)			CCC						J						
COLORS			TYPE						DOWN TYPE						
02		Black	128	G5		T16 (28 W) Non Dim			0	opal cover					
03		White	154			T16 (54 W) Non Dim			1	prismatic cover					
100		Chocolat	155			T16 (54 W) Dim 1-10 V									
101		Soft Pink	156			T16 (54 W) ONE 4 ALL									
102		Soft Yellow													
103		Soft Blue													
104		Soft Green													
105		Cream	EFF			GG		H		J		K			
106		Blue	CRI • LUMENOUTPUT			REFLECTOR		COLOR TEMP.		DOWN TYPE		DRIVER			
107		Yellow	LED	832	>80 CRI • 3200 Lm / 36 W			00	N.A.	3	3000 K	0	opal cover	0	incl./non dim
108		Green										2	Dim 1-10 V		
109		Red											3	Dali	
111		Brass Paint													
112		Gold Paint													