



 www.pinterest.com/pindark/znow-dark

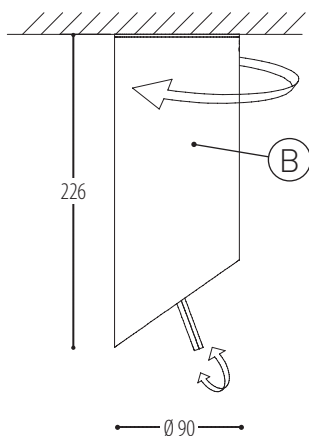
ZNOW

CEILING

design by Anthony Boelaert for Dark

Interior
innovation
award
2015
Selection

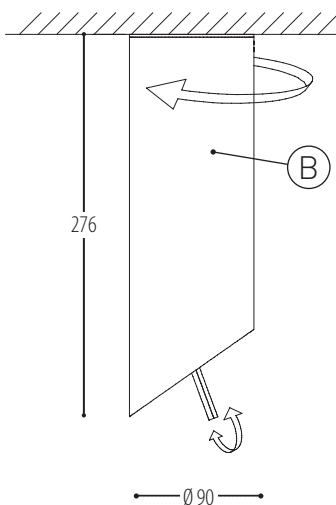
GOOD
DESIGN
USA 2015



ZNOW 22

1100-BB(B)-065-00

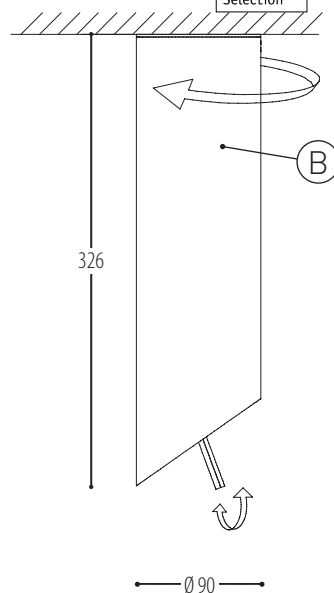
1100-BB(B)-EFF00H-00-K



ZNOW 27

1101-BB(B)-065-00

1101-BB(B)-EFF00H-00-K



ZNOW 32

1102-BB(B)-065-00

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Alu | Mirror



BB(B)		CCC									
COLORS		TYPE									
02	Black	230V	065	GU10	1x QPAR51 (MAX 50 W) 1x LED (MAX 7,5 W)						
03	White										
100	Chocolat										
101	Soft Pink										
102	Soft Yellow										
103	Soft Blue										
104	Soft Green	EFF		GG	H	K					
105	Cream	CRI • LUMENOUTPUT			REFLECTOR	COLOR TEMP.		DRIVER			
106	Blue	LED	815	>80 CRI • 1x 1500 Lm / 500 mA / 13,6 W	00	N.A.	2	2700 K	0	incl./non dim	
107	Yellow		913	>95 CRI • 1x 1300 Lm / 700 mA / 15,6 W				3	3000 K	1	excl.
108	Green						4	4000 K	2	Dim 1-10 V	
109	Red						3	Dali			