

ITAB

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- Two circular LED ceiling lights are shown against a white background. The top light has a black outer ring and a white, textured, dome-shaped lens. The bottom light has a white outer ring and a similar white, textured, dome-shaped lens. Both lights have a small, dark, circular mark in the center of their lenses.

A schematic diagram of a mechanical linkage system. It features a horizontal base of length  $A$ . A vertical support of height  $B$  is positioned at the left end of the base. A curved link, representing a flexible cable or chain, is anchored at the top of the vertical support and extends horizontally to the right. This link is connected to a horizontal member of length  $C$  at its right end. The horizontal member is supported by a vertical post of height  $B$  at its left end and a vertical support of height  $C$  at its right end. The linkage is shown in a state of equilibrium, with the curved link forming a smooth curve between the two supports.

Spot		Medium		Flood		Wide Flood	
14°		26°		37°		55°	
m	o	m	o	m	o	m	o
1.0	0.24	1.0	0.47	1.0	0.68	1.0	1.05
2.0	0.48	2.0	0.94	2.0	1.35	2.0	2.10
3.0	0.72	3.0	1.41	3.0	2.03	3.0	3.15



*Please note that this product sheet is for a specific product and colour. The pictures may show examples of other available colours*