Diffuser Specialist

Aluminum PMLA-PBMA Parabolic Baffle



General Description

PBLA/PBMA - Aluminum baffle is formed of aluminum for precise parabolic contours. Baffles are available in standard finish of semi-specular silver. Other optional finishes are available. Center to center spacing of cross baffles can vary to achieve desired shielding. Standard overall panel dimensions shall range from 3" x 48" to 12" x 48". Baffles can be furnished in different styles.

Features & Benefits

- Straight blade baffles provide 45° shielding along parallel axis
- SBL has a 1-1/2" trimmable flange
- Allows variety of looks
- Attractive appearance
- Great efficiency

Applications

For use with perimeter, accent and corridor lighting.

Ordering Information

Please call 1.800.880.5483 for price and delivery.

Catalog no.	Description	STYLE	Baffle Spacing	Width	Height	Length
PBLA SSS	Semi Specular Silver	Standard	2" to 12"	3" to 12"	1-1/2"	48"
PBLA SPS	Specular Silver	or	2" to 12"	3" to 12"	1-1/2"	48"
PBLA W	Baked White Enamel	Flange	2" to 12"	3" to 12"	1-1/2"	48"

Catalog no.	Description	STYLE	Baffle Spacing	Width	Height	Length
PBMA SSS	Semi Specular Silver	Standard	1-1/2" to 6"	3" to 12"	3/4"	48"
PBMA SPS	Specular Silver	or	1-1/2" to 6"	3" to 12"	3/4"	48"
PBMA W	Baked White Enamel	Flange	1-1/2" to 6"	3" to 12"	3/4"	48"

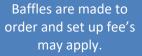
S style = straight blade extends 5/16" on each side

F style = $\frac{1}{2}$ " flange on each side

Notice

Diffuser Specialist, assumes no responsibility for suitability of these materials in any luminaire or application. Please test for fit and function prior to ordering project quantities. Subject to changes without notice.





Quality Product Quality Workmanship Quality Material Made in USA