

DESCRIPTION:

80-degree collimating film.

APPLICATIONS:

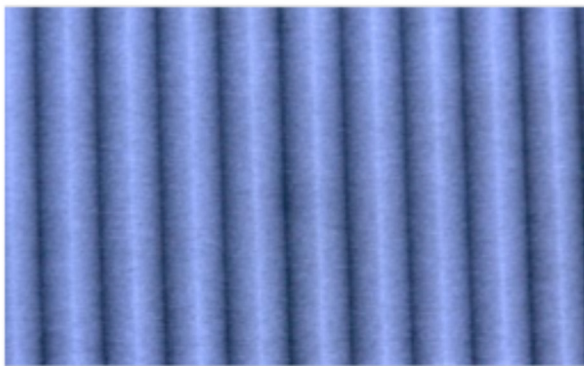
Display and Lighting applications where light collimation or light splitting in one axis is required.

OPTIONS:

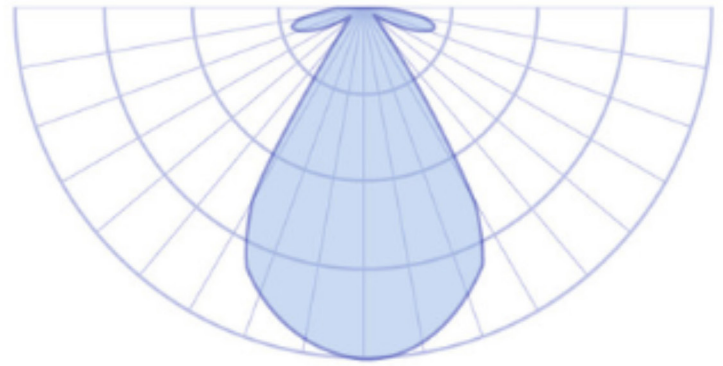
Available in roll, pre-cut sheets or as custom die-cut parts. Also available on rigid acrylic sheets, polycarbonate or glass.



Linear Collimating Film (DFCM)



DFCM 65 Microstructure



Typical distribution in direct-lit and edge-lit applications

ORDERING INFORMATION

Series	Prism Angle Designation	Thickness (inches/1000)	Material format	Width (inches)	Unit of Measure for Order Qty
DFCM Linear Collimating Film	65C 80° prism angle, >95% efficiency	5 5 mil (0.005"/0.127mm)	R Roll (length in feet determined by unit quantity ordered)	- - - - Width of roll (inches, 24.00" max width)	LF Linear feet
		12 12 mil (0.012"/0.305mm)			

EXAMPLE: Order quantity (250) of cat# DFCM 65C 5 R 48 LF to receive a roll containing 250 linear feet of 48.00" wide DFCM 65C material (5 mil thick).

For more information contact customer service email: inquiries@whiteoptics.com