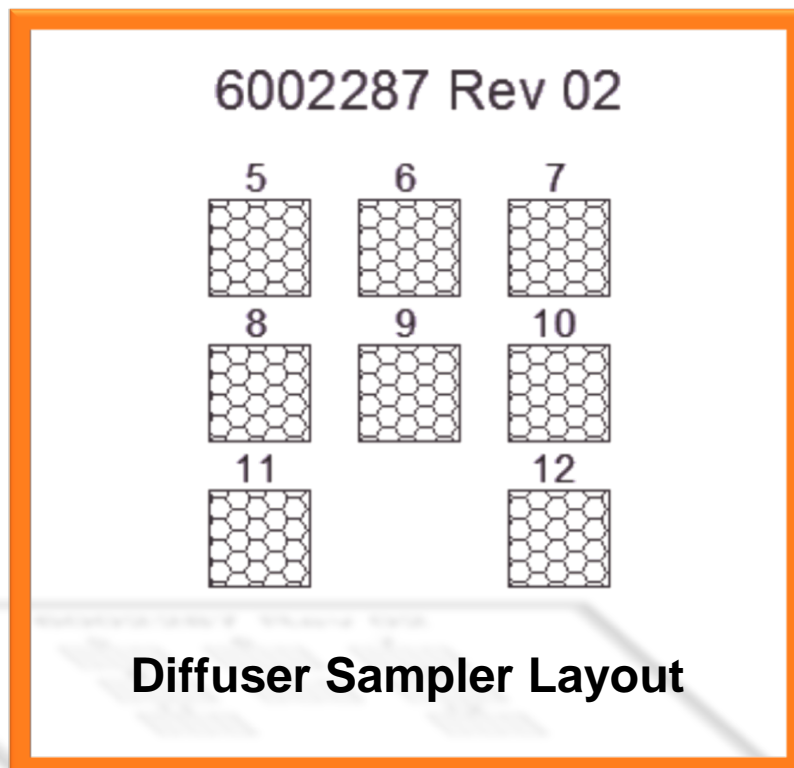


Diffuser Array Sampler (10° to 75°)

Diffuser Sampler Properties

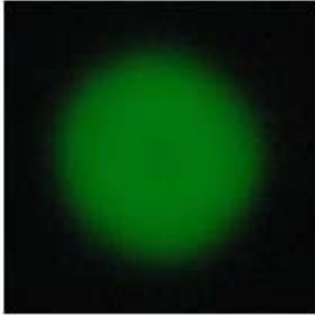
Diffuser Areas (8):	10mm square (see layout below)
Substrate Size:	76.2mm square*
Substrate Material:	1.1mm Corning EagleXG glass*
Diffuser Material:	Polymer-on-glass
Refractive Index:	1.51* @ 633nm
Transmission Spectrum:	400-2200nm
Diffuser Output Shape:	Circular / Hexagonal (see images)
Divergence Angles:	10° to 75° (see images)
Price:	\$495. USD

*Other options upon request



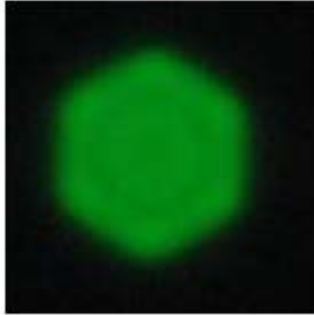
Diffuser Array Sampler (10° to 75°)

Pattern 5



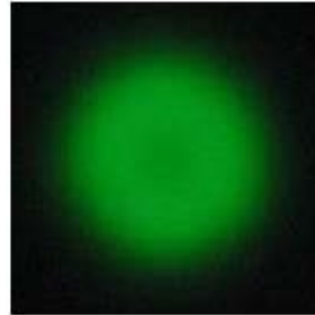
Circular

Pattern 6



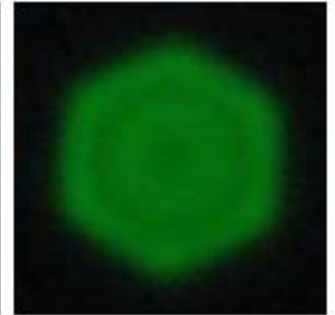
Hexagonal

Pattern 7



Circular

Pattern 8

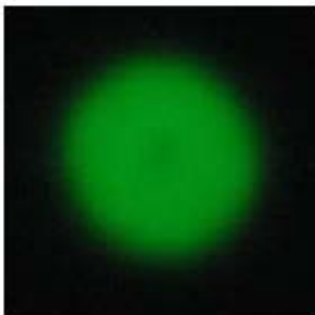


Hexagonal

10° +/-2° Diffuser

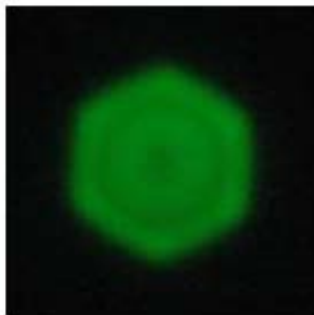
25° +/-2° Diffuser

Pattern 9



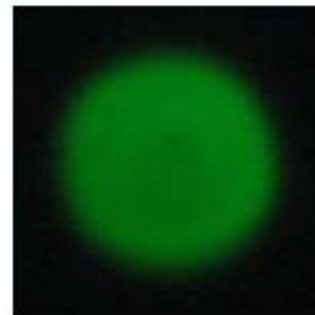
Circular

Pattern 10



Hexagonal

Pattern 11



Circular

Pattern 12



Hexagonal

50° +/-3° Diffuser

75° +/-3° Diffuser

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