



Lighting













■ Optical fiber illumination


		
<ul style="list-style-type: none"> ➤ Color filter ➤ Illuminations with different radius 	<ul style="list-style-type: none"> ➤ Linear optical fiber 	<ul style="list-style-type: none"> ➤ Two-way linear optical fiber
		
<ul style="list-style-type: none"> ➤ Optical fiber back lighting board 	<ul style="list-style-type: none"> ➤ Two-way optical fiber 	<ul style="list-style-type: none"> ➤ Circular optical fiber

■ Laser illumination



	
<ul style="list-style-type: none"> ➤ Laser illumination(cross, matrix, structure) 	<ul style="list-style-type: none"> ➤ Structured laser illumination

■ LED illuminations

		
➤ Parallel focusing	➤ Adjustable LED illumination	➤ Strip lighting (fixed)
		
➤ Quadrangular adjustable angle illumination	➤ Quadrangular low-angle illumination (Red)	➤ Quadrangular low-angle illumination (Blue)
		
➤ Semicircle low-angle illumination	➤ Square back lighting board	➤ Circular illumination
		
➤ Circular illumination (Green)	➤ Circular illumination (White)	➤ Circular illumination Low-angle oblique light (Red)

		
<ul style="list-style-type: none"> ➤ Circular illumination ➤ Low-angle oblique light (Green) 	<ul style="list-style-type: none"> ➤ Circular illumination ➤ Low-angle oblique light (White) 	<ul style="list-style-type: none"> ➤ Circular illumination ➤ Horizontal-angle oblique light

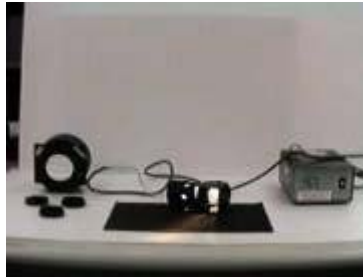
■ Circular illumination

	
<ul style="list-style-type: none"> ➤ Adjustable circular fluorescent lamp 	<ul style="list-style-type: none"> ➤ Large circular fluorescent lamp

■ Back lighting


<ul style="list-style-type: none"> ➤ Back lighting

■ Coaxial lighting



- Coaxial lighting
- Neutral density filter