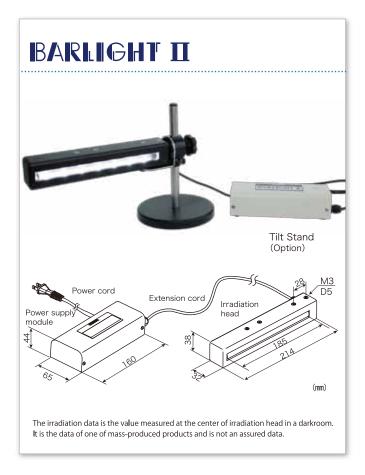
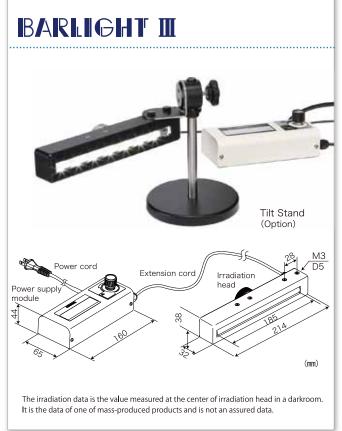
LED light for checking the surfaces flams

BARLIGHT Series

Inspection of scratches, unevenness and deposits on painted and plated surfaces, debris and scratches on silicon wafers, unevenness of embossments and waviness of panel surfaces.

- · Checking glass or plastic plate surfaces for dust
- Checking molded plastic or rubber products of sinks and lighting of mark-off lines for cutting work or jigsaw work.
- · Checking painted, plated, ore embossed surfaces for flaws and unevenness.
- Auxiliary lighting for illuminated magnifier (effective when the work piece is difficult to see because of incident illumination)









		BARLIGHT II	BARLIGHT II
Light source		High luminance white LED 7 bulbs	
Rated input voltage		AC100V 50/60Hz	
Power cable length (unit:mm)		Power cable : 1800	Joint cable : 1600
Power consumption		9 W	
Specification temperature range		0°C~40°C	
Dustproof and waterproof protection grade		IP40	
Illumination intensity # 2	Irradiation spread angle of 6 degrees	150mm: 24000Lx 200mm:15000Lx 300mm:8400Lx	
	Irradiation spread angle of 30 degrees		150mm:17800Lx 200mm:8000Lx 300mm:5000Lx
Dimming function (100% to 50%)			0
Irradiation spread angle adjustment function			O (6° ~30°)
Weight		1.0Kg (Weight of the Illumination head unit only:420g)	1.1Kg (Weight of the Illumination head unit only:470g)

\$1 Up to 240V (50/60Hz) can be supported by changing a cable with plug. Please contact our distributors.

#2 Illumination intensity data is measured at the center of the irradiation head in a darkroom. It is data of a unit extracted from mass-produced units, and is not a guaranteed data.

Product name (Set contents)		
BARLIGHT II (Main unit only)		
BARLIGHT II-G (Set product with BARLIGHT Grip)		
BARLIGHT II-F (Set product with BARLIGHT Free-Arm)		
BARLIGHT II (Main unit only)		
BARLIGHT II- G (Set product with BARLIGHT Grip)		
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Option name		
Tilt stand		
Double tilt stand		
BARLIGHT grip only		
BARLIGHT Free-Arm only		