

icore

Innovation
to the Core



iLight

High-Brightness Spot Light (29mm)

Features

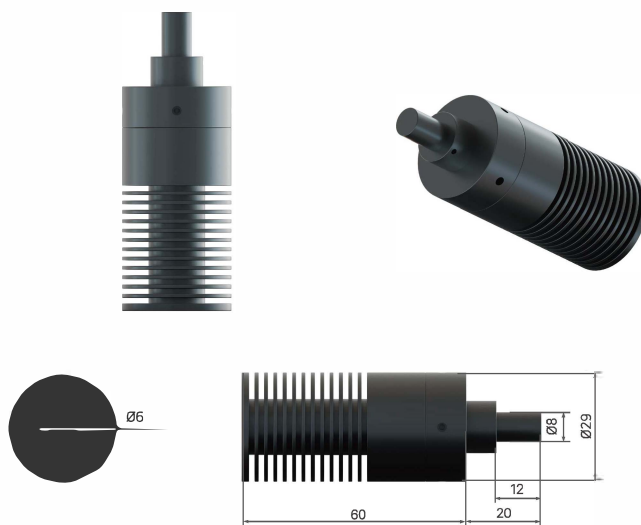
- Light source for coaxial illuminating
- Light source for high magnification
- Light source for spot illuminating
- Light source for telecentric & objective lens
- Saving space and energy
- Best match for iPulse

iLight High-Brightness Spot Light

Specifications

Model	Color	Wavelength / Kelvin	Power	Current	Controller
ILS-UV5A-D29	UV	365nm	5W	1.2A	IP-1P1S-20A
ILS-UV5B-D29		380nm	5W	1.2A	
ILS-UV5C-D29		390nm	5W	1.2A	
ILS-UV5D-D29		400nm	5W	1.2A	
ILS-UV10A-D29		405nm	10W	2.8A	
ILS-UV3A-D29		415nm	3W	1A	
ILS-B10A-D29	Blue	460nm	10W	3A	IP-1P1S-20A IP-1P1S-50A
ILS-B20A-D29		460nm	20W	5A	
ILS-G10A-D29	Green	520nm	10W	3A	IP-1P1S-20A IP-1P1S-50A
ILS-G20A-D29		520nm	20W	5A	
ILS-R5A-D29	Red	620nm	5W	2.5A	IP-1P1S-20A IP-1P1S-50A
ILS-R10A-D29		620nm	10W	4A	
ILS-W10A-D29	White	6500K	10W	3A	IP-1P1S-20A IP-1P1S-50A
ILS-W20A-D29		6500K	20W	5A	
ILS-RGBW20A-D29	RGBW	620nm(R), 520nm(G) 460nm(B), 6500K(W)	20W x 4	5A x 4	IP-1P4S-50A IP-4P4S-50A

Mechanical Dimensions



Vision Light Tech
creating optical solutions