

The in-line infrared motion sensor IRHD6 can detect movement up to 2.5" (6cm) distance from the sensor head, which makes it the ideal choice in under cabinet or cabinet door applications where precise hand gestures/motion are required. Its small form factor allows it to be easily installed and concealed in most projects.

CLIENT	
PROJECT NAME	
LOCATION	
DATE	

Hand Wave and Door Motion Versions Available

Product Detail



	Electrical	Input Voltage	12-24VDC
		Output Current	1 x 8 A
		Output Power	96W
_	Features	Detection range	Up to 2.5" (6cm)
		Load type	LED lamps, Electronic ballast
		Wave (WV)	Hand Wave to Turn On/Off
		Door (DR)	Door Motion (Open/On , Closed/Off)
		Applications	Ideal for Kitchen, Furniture, Mirror, etc.
		Sensors	Up to 4 sensors. Drill hole Ø10mm & Ø17mm
	Environmental	Operating Temperature	-4°F to 122°F (-20°C to 50°C)
		Ingress Protection	IP20
		Certifications	UL, FCC,CE, RoHS





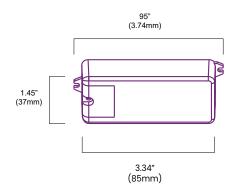


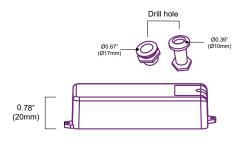


Ordering

Product Code		Version
BL Controls IRHD6	Н	
	_ [WV (Hand Wave)
		DR (Door Motion)

Dimensions





BL LIGHTING

ILLUMINATE EVERYTHING

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Solid State Lighting is sensitive to power fluctuations. Surge protection is highly recommended for all LED lighting products and should be on a dedicated circuit to protect against premature failure. Lack of surge protection may void your warranty.

Designed & Assembled in North America.

Specifications subject to change without notice. Please refer to our website at bllighting.com for current technical data

For more information, please downlad the BL LIGHTING catalog



