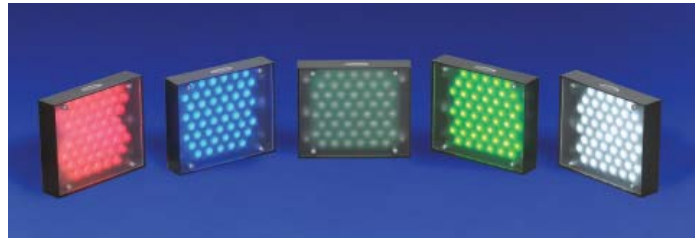
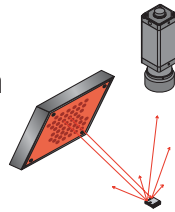


### PresencePLUS® Area Lights

- Creates shadows to detect changes in depth
- Illuminates specific surface angles
- Avoids glare of reflective surfaces



#### Standard PresencePLUS® LED Area Lights

Illumination Area†	Models	Description	Sensor Models	Connection*	Data Sheet
80 x 80 mm	LEDRA80X80W	Red 24V dc	Pro, P4	2 m	115607
	LEDWA80X80W	White 24V dc			
	LEDBA80X80W	Blue 24V dc			
	LEDGA80X80W	Green 24V dc			
	LEDIA80X80W	Infrared 24V dc			
62 x 62 mm	LEDRA62X62W	Red 24V dc	Pro, P4	2 m	121779
	LEDWA62X62W	White 24V dc			
	LEDBA62X62W	Blue 24V dc			
	LEDGA62X62W	Green 24V dc			
	LEDIA62X62W	Infrared 24V dc			

\* For 9 m cable, add suffix W/30 to the 2 m model number (example, LEDRA80X80W W/30).



#### Standard PresencePLUS® P4 LED Area Lights

Illumination Area†	Models	Description	Sensor Models	Connection*	Data Sheet
80 x 80 mm	LEDRA80X80M	Red 24V dc	P4	2 m Threaded 3-Pin Pico Pigtail QD	116949
	LEDWA80X80M	White 24V dc			
	LEDBA80X80M	Blue 24V dc			
	LEDGA80X80M	Green 24V dc			
	LEDIA80X80M	Infrared 24V dc			
62 x 62 mm	LEDRA62X62M	Red 24V dc	P4	2 m Threaded 3-Pin Pico Pigtail QD	121780
	LEDWA62X62M	White 24V dc			
	LEDBA62X62M	Blue 24V dc			
	LEDGA62X62M	Green 24V dc			
	LEDIA62X62M	Infrared 24V dc			

\* Splitter cable available for powering dual lights (see page 261).



#### Specialty PresencePLUS® LED Area Lights\*\*

Illumination Area	Models	Description	Sensor Models	Data Sheet
50 x 50 mm	LEDRA50X50N	Red 12V dc	Pro, P4	67423
	LEDWA50X50N	White 12V dc		
	LEDBA50X50N	Blue 12V dc		
	LEDIA50X50N	Infrared 12V dc		
75 x 75 mm	LEDRA75X75N	Red 12V dc	Pro, P4	67424
	LEDWA75X75N	White 12V dc		
	LEDBA75X75N	Blue 12V dc		
	LEDIA75X75N	Infrared 12V dc		
100 x 100 mm	LEDRA100X100N	Red 12V dc	Pro, P4	67425
	LEDWA100X100N	White 12V dc		
	LEDBA100X100N	Blue 12V dc		
	LEDIA100X100N	Infrared 12V dc		

† For replacement windows and diffusers (see page 261).

\*\* Specialty lights are not stocked and are non-returnable; they require an external power supply (see page 266).

VISION