collingwood

light your moment

Area bay



light **on**
when needed

Designed to perform
Built to last
Connected to save energy

Area Bay

Save energy, money & time

100W standard	: **HBA1V**	150W standard	: **HBA2V**	200W standard	: **HBA3V**	240W standard	: **HBA4V**
100W emergency	: **HBA1VEM**	150W emergency	: **HBA2VEM**	200W emergency	: **HBA3VEM**	240W emergency	: **HBA4VEM**

Best practice for energy & cost savings

Choose Collingwood for your project to help you save energy in 3 steps.

1 Quality optics

Light the space using less fittings with our unique lens optic, designed to direct the light where it is needed.

Efficient lighting design

2 Motion detection

Use our HBPIR or HBMWS motion sensor to ensure your light is only **on** when a person is detected.

Save up to 60%

3 Daylight detection

Enable daylight switching, or if your zone is automated, daylight harvesting, to ensure your electric light works in sync with the natural light within the space.

Save up to an additional 22%

Sensors

For added control and energy savings use a sensor.





PIR

Ideal for use in aisles to avoid nuisance triggering.



Microwave

Ideal for use in open areas to ensure the person is always detected.

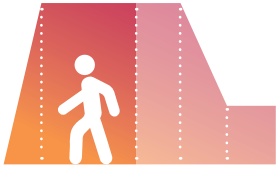


Daylight

Ideal for use in automated zones to sync both electric and natural light.

Step-Dim

Our sensor can signal the light to switch **off** when no motion is detected, or DIM down to a low level to avoid complete darkness and help safety.



Quick & easy installation

Tool-less, plug-in and twist sensors make installation quick & easy for you to adopt lighting control, even interchange your sensors should your floorspace be re-configured.

Takes under
3 seconds

Warranty

54,000 hours, L80 lifetime for piece of mind.

5 year guarantee

2 year on-site warranty

MKT 1065 V1