Control and configuration

On-site adjustments or network-based control?



24V & PoE

Suitable when settings rarely need changing. Configure locally using a compatible remote.

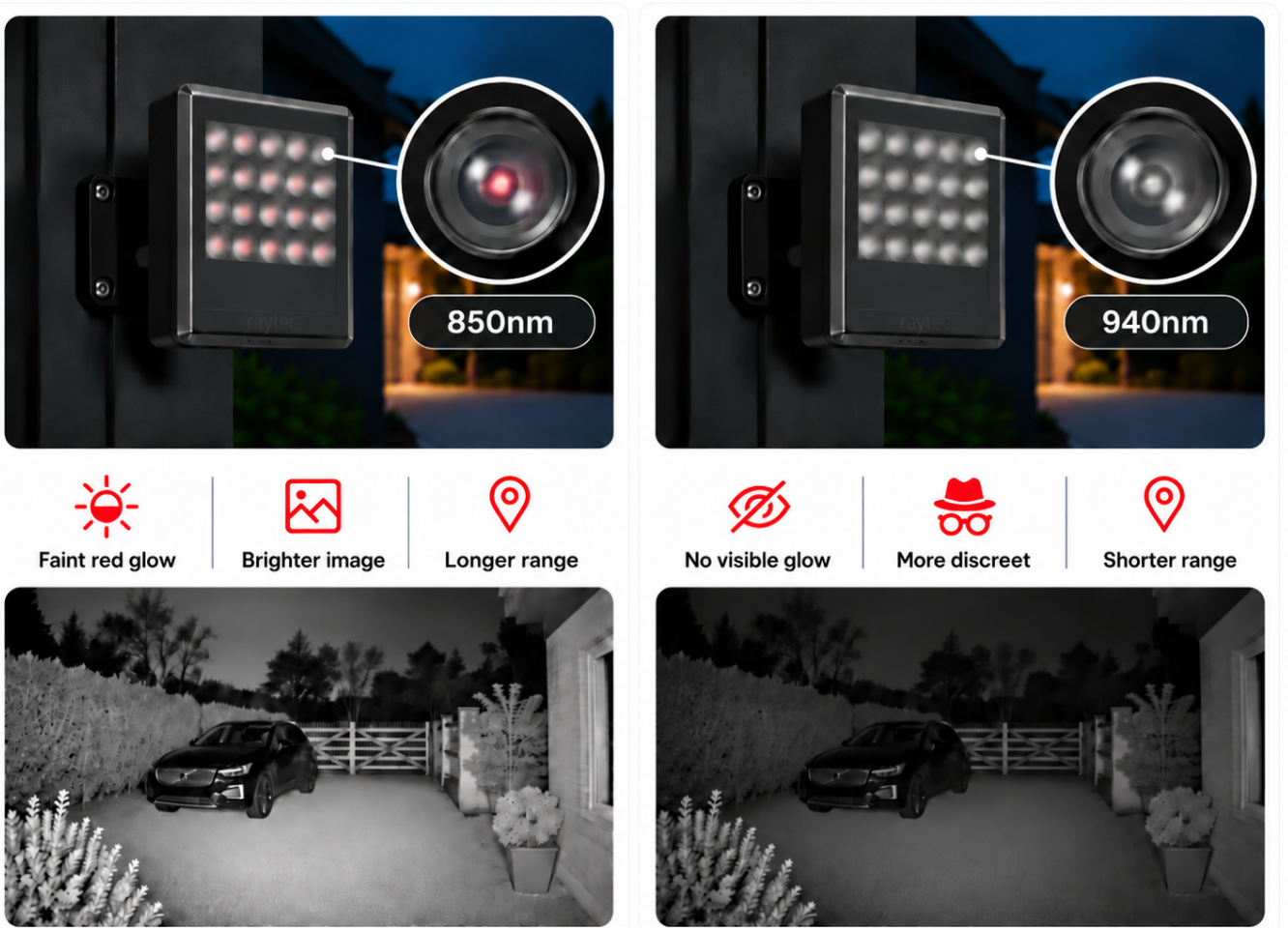
IPPoE

Adjust and switch the light from another location via a secure network connection. No on-site visit needed.

GOOD TO KNOW Both types can operate automatically at night; configuration is done locally or via IP.

Infrared wavelength comparison

Choose between longer range and more discreet illumination.



850nm

The most commonly used IR wavelength, offering longer range and strong camera response.

940nm

Ideal when you want discreet IR illumination without a noticeable red LED glow. Typically shorter range.

GOOD TO KNOW Actual range and image brightness depend on camera sensitivity and installation conditions.