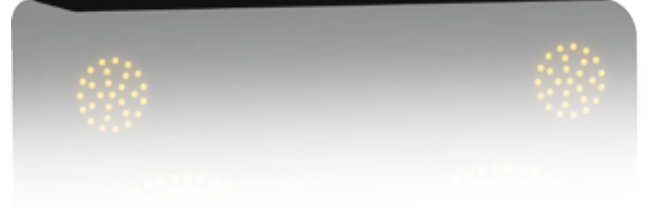
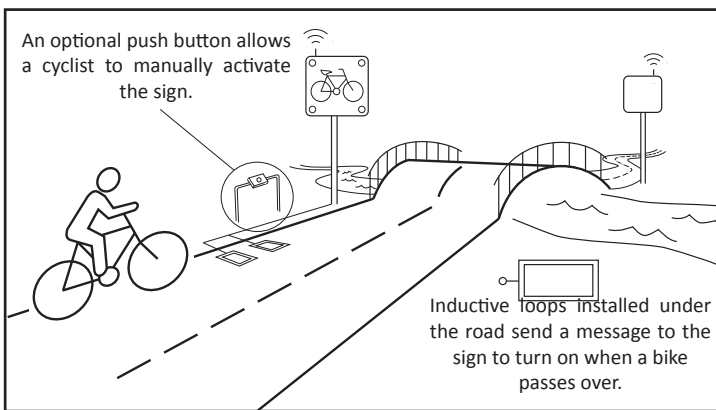


Bicycle Sign

The Bicycle sign alerts drivers that a cyclist is coming through the area, lighting up a full LED bicycle and four corner flashers. Building on HMI's existing intelligent signs, the Bicycle sign utilizes underground inductive loops to detect cyclists coming into the area. Currently being installed in high risk areas, (narrow bridges, etc) the Bicycle sign is dramatically reducing the risk of cyclists not being seen by passing motorists.

Features

- Activated by inductive loops or push button
- NZTA Approved
- Wireless link to nearby signs
- Solar Panel option
- Different flasher patterns can be programmed



TECHNICAL SPECIFICATIONS	
Activation	RF, Contact Closure
Power Supply	Solar, AC Mains or Street Light
Operating Temperatures	-10° to +50°
Flasher Diameter	100mm
Optical Conformity	European Standard EN 12966
Environmental Protection	IP55
Dimensions	800x800x100mm