

PEDESTRIAN HYBRID BEACON

WHAT IS A PEDESTRIAN HYBRID BEACON?

A pedestrian hybrid beacon is a type of traffic signal used to stop vehicles and allow pedestrians and bicyclists to cross safely. The primary difference compared to other pedestrian traffic signals is the pedestrian hybrid beacon remains dark to drivers on the street until activated by a pedestrian or bicyclist.

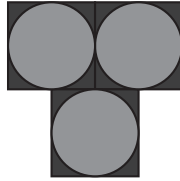
HOW DOES IT WORK?

The pedestrian hybrid beacon is activated by a pedestrian or bicyclist by pressing a button, identical to other types of traffic signals. Once the button is pressed, the following will be seen:

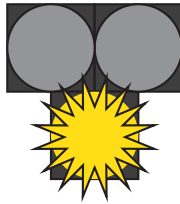
For more information, visit the LTU website and search "pedestrian signals" or by scanning the QR code below



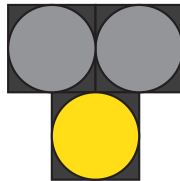
FOR MOTORISTS:



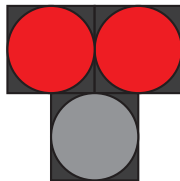
PROCEED WITH CAUTION
All lights are dark



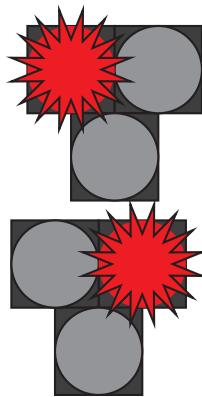
SLOW DOWN
Flashing yellow light; push button has been pressed



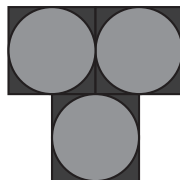
PREPARE TO STOP
Solid yellow light



STOP!
Solid red lights; crosswalk in use



STOP!
Alternating flashing red lights; proceed with caution if crosswalk is clear



PROCEED WITH CAUTION
All lights are dark

FOR PEDESTRIANS/BICYCLISTS:



WAIT
Push the button and wait for the "Walk" signal



WAIT



WAIT



PROCEED WITH CAUTION
Walk signal; enter the crosswalk once vehicles have stopped



FINISH CROSSING
Flashing hand signal and countdown timer



WAIT
Push the button and wait for the "Walk" signal