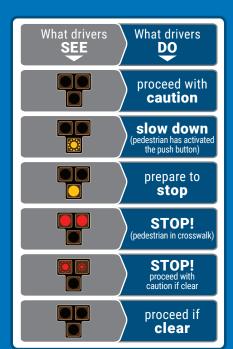
Pedestrian Hybrid Beacons



What is a Pedestrian Hybrid Beacon?

Pedestrian Hybrid Beacons (PHB) are installed on busy streets, and in high pedestrian areas, to make crossings safer. Unlike traditional traffic signals pedestrian hybrid beacons operate only when a pedestrian pushes the crossing button. Vehicles are free to move through the intersection when no one is crossing the street and should respond to yellow and red lights as they would with any other traffic signal. Here's how a PHB signal works:









Pedestrian Hybrid Beacons in Scottsdale

Scottsdale has eleven pedestrian hybrid beacons (PHB). With additional PHB's planned on Highland Avenue between Scottsdale Road and Goldwater Boulevard and on Goldwater Boulevard just west of Marshall Way.

