

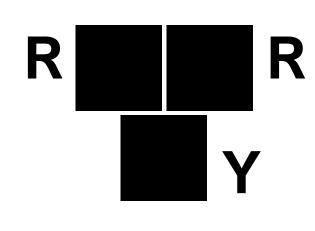
Palmetto and Terra Ceia SAFETY MODIFICATIONS

October 21, 2025

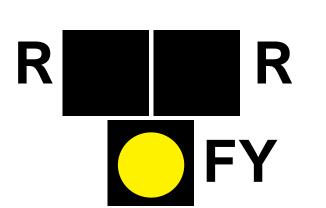
FPIDs: 457440-1,444904-1

Pedestrian Hybrid Beacons

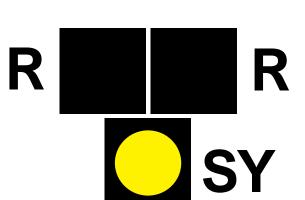
How do they work?



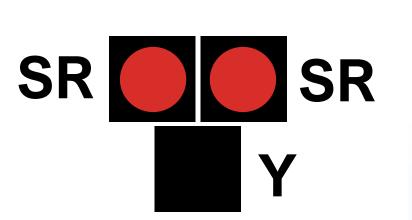
1. Dark Until Activated



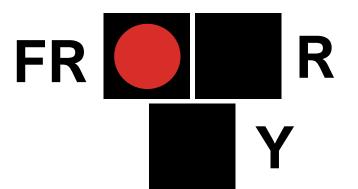
2. Flashing Yellow Upon Activation

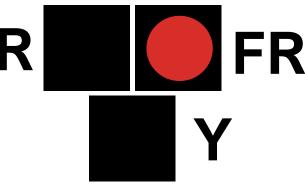


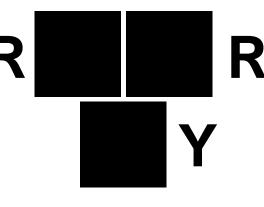
3. Steady Yellow



4. Steady
Red During
Pedestrian
Walk Interval







5. AlternatingFlashing RedDuring PedestrianChange Interval

6. Dark
Again Until
Activated

<u>Legend</u>

SY Steady Yellow

FY Flashing Yellow

SR Steady Red

FR Flashing Red

Pedestrian Hybrid Beacon (PHB)



SAFE TRANSPORTATION FOR EVERY PEDESTRIAN

COUNTERMEASURE TECH SHEET

High speeds and multiple lanes of traffic create challenges for pedestrians crossing at unsignalized locations.

PHBs can warn and control traffic at unsignalized locations and assist pedestrians in crossing a street or highway at a marked crosswalk.

PHBs can reduce pedestrian crashes by

