

■ Archatrak LEED | Incendio Pedestals

The data below is based on information provided by our manufacturer, Moonbay Innovative Products. Archatrak believes that a number of our products can be used to generate LEED points. However, we understand that only the U.S. Green Building Council (USGBC) or GBCI (Green Building Certification Institute) is qualified to award points and grant LEED certification based on their current Green Building Rating System. As such, Archatrak Inc. does not guarantee that any of its products will earn LEED points but is willing to share the summarized information below from our manufacturers to help you through the ever-changing process. Please consult with a sales representative for further details on your product selection.

MR Credit

Building Reuse (1.3)

Materials & Resources

The longevity of our products lend themselves to re-use on a renovation type project. Although this won't help a LEED-NC project to achieve Building Reuse credits immediately, it can significantly help to do so later in the building's life.

Materials Reuse (3.1 & 3.2)

Moonbay pedestals can be uninstalled in their original locations and reused in other projects. If used in this way, credit MR 1.3, this strategy is intended for long term sustainability and won't result in immediate credits.

Recycled Content (4.1 & 4.2)

Incendio pedestals are manufactured from 60% post-industrial recycled content.

Regional Materials (5.1 & 5.2)

All pedestals are manufactured in Hangzhou, China.

SS Credit

Sustainable Sites

Heat Island Effect – Non-Roof (7.1)

Pedestals installed over grade provide an open-grid pavement system.

Maximize Open Space (5.2)

Pedestals and surface tiles installed on grade can contribute by providing pedestrian-oriented hardscape areas.

Bicycle Storage & Changing Rooms (4.2)

Pedestals can contribute to providing space for bicycle racks/storage.

Stormwater Design (6.1 & 6.2)

Pedestals can contribute to the reduction of impervious paving.

SS Pilot Credit**Walkable Project Site (14)****Sustainable Sites**

Pedestals can contribute to providing walkable plaza/public space.

IEQ Credit**Adhesives and Sealants (4.1)****Indoor Environmental Quality**

Moonbay pedestals installations do not require adhesives for use. Reference recommended installation instructions for more information.

VOC Emissions (4.2)

Pedestals have zero VOC value.

EQ Pilot Credit**Design for Active Occupants (78)****Environmental Quality**

Pedestals can contribute to providing multi-use spaces for exercise use by building occupants.
