



Concept introduction

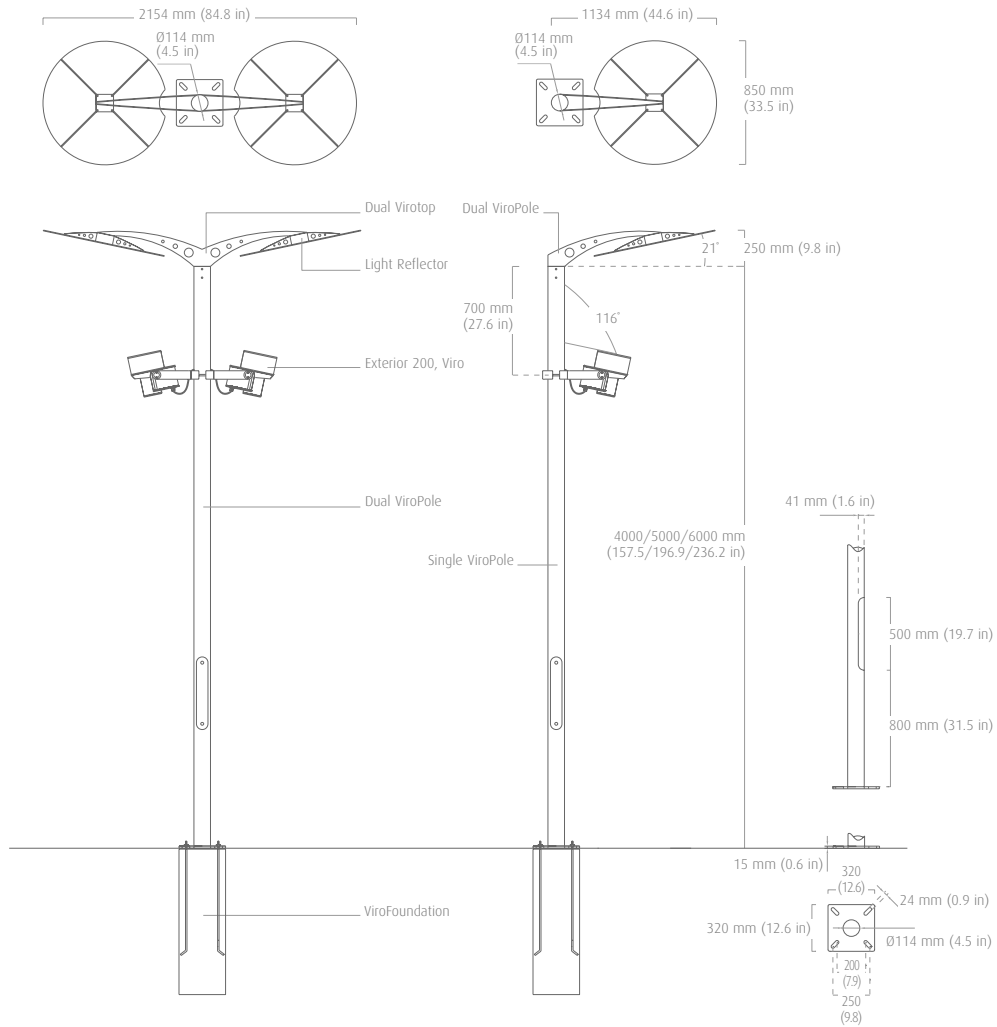
The concept behind Martin Architectural's ViroStation was to determine a new synergy: the coupling of sound and vision, an alliance of senses that fosters a union of form and function.

By unifying dynamic lighting with ambient audio, the ViroStation gives rise to multiple interpretations and groundbreaking new approaches for creating constantly evolving environments.

Applications

Dynamic lighting and background music-/public address system for parking areas, pedestrian zones, leisure facilities, airports, stations, shopping malls, theme parks, open-air restaurants, and other city beautification projects.

Outdoor Virostation Concept



Physical

Dual

H4250 x W2154 x D850mm (167.3 x 84.8 x 33.5 in)
H5250 x W2154 x D850mm (206.7 x 84.8 x 33.5 in)
H6250 x W2154 x D850mm (246.1 x 84.8 x 33.5 in)

Single

H4250 x W1134 x D850mm (167.3 x 44.6 x 33.5 in)
H5250 x W1134 x D850mm (206.7 x 44.6 x 33.5 in)
H6250 x W1134 x D850mm (246.1 x 44.6 x 33.5 in)
Other heights are available on request

Light adjusting

Light source angled 116° on to reflection panel

Audio Source

ViroSphere IP version (See ViroSphere IP version product page for details)

Construction

All ViroStations are made of mild steel with inspection door
ViroStations are hot dip galvanized and powder coated in Color CWS 82 517, Grey. Any other paint finish is available on request.
EU standard Flange plate, custom foundation mounting solutions are available on request

Included items

ViroPole
ViroTop
Class I IP rated fuse box
Exterior 200 mounting equipment
Installation instructions

Ordering information

ViroTops

Single ViroTop P/N 93707001
Dual ViroTop P/N 93707002

ViroReflectors

(note: two pcs. required for dual ViroStation)
Single Metal Light Reflector P/N 93707003
ViroSphere IP Light Reflector with Audio P/N 93723002

ViroPoles

Single ViroPole 4000 mm (157.5 in) P/N 93707005
Single ViroPole 5000 mm (196.9 in) P/N 93707006
Single ViroPole 6000 mm (236.2 in) P/N 93707007
Dual ViroPole 4000 mm (157.5 in) P/N 93707008
Dual ViroPole 5000 mm (196.9 in) P/N 93707009
Dual ViroPole 6000 mm (236.2 in) P/N 93707010

Light Source

(note: two pcs. required for dual ViroStation)
Exterior 200, Viro, 210V,60Hz P/N 90509006
Exterior 200, Viro, 230V,50Hz P/N 90509007
Exterior 200, Viro, 245V,50Hz P/N 90509008

ViroFoundations

Concrete foundation, Viro P/N 93711000
Viro foundation kit (4pcs. foundation bolts, moulding template) P/N 93711001