



FREE TO SHINE



welcome to a solar city



...what direction should the solar panel be facing to achieve peak performance?

this is determined by your geographic location — for example, in the northern hemisphere a south facing solar panel is ideal

...how can I extend the battery life of my fixture?

many of our solar fixtures have operating modes such as motion sensing which will help optimize battery performance

not at all, no wiring or trenching means a quick & easy installation

...is it going to take a long time to install my light?

...where should I put my new solar light?

these lights are completely off-grid, so you can put them anywhere you need light



HYBRID 365

AREA LIGHT | RP-SAL_HYB
COMPARES TO 250W HID

- Distinctly unique — uses a combination of solar power and line voltage if needed
- All-in-one design
- Easy to install
- Adjustable solar panel — multiple mounting and lens types available





- All-in-one design, the solar panel and battery are built right into the LED fixture
- No need for trenching or wiring, this fixture does not connect to any power feed
- Long life battery lasts multiple nights with a one day charge

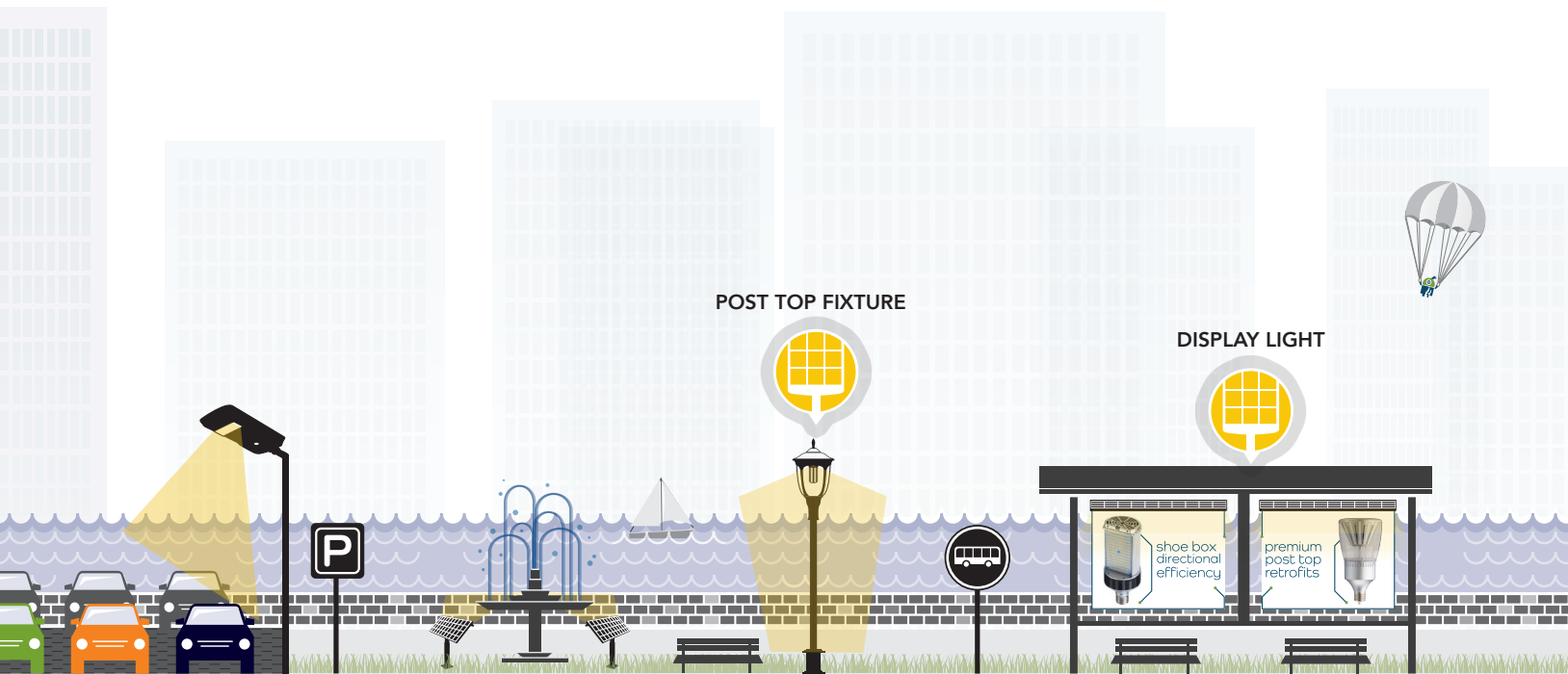
WALL PACK | RP-SWL
2 MODELS COMPARE TO
50W AND 100W HALOGEN



AREA LIGHT | RP-SAL
2 MODELS COMPARE TO
70W AND 250W HID



Turtle friendly series available



FLOOD LIGHT

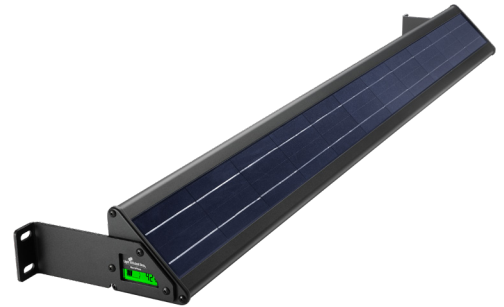
FLOOD LIGHT | RP-SFL
COMPARES TO 150W HID

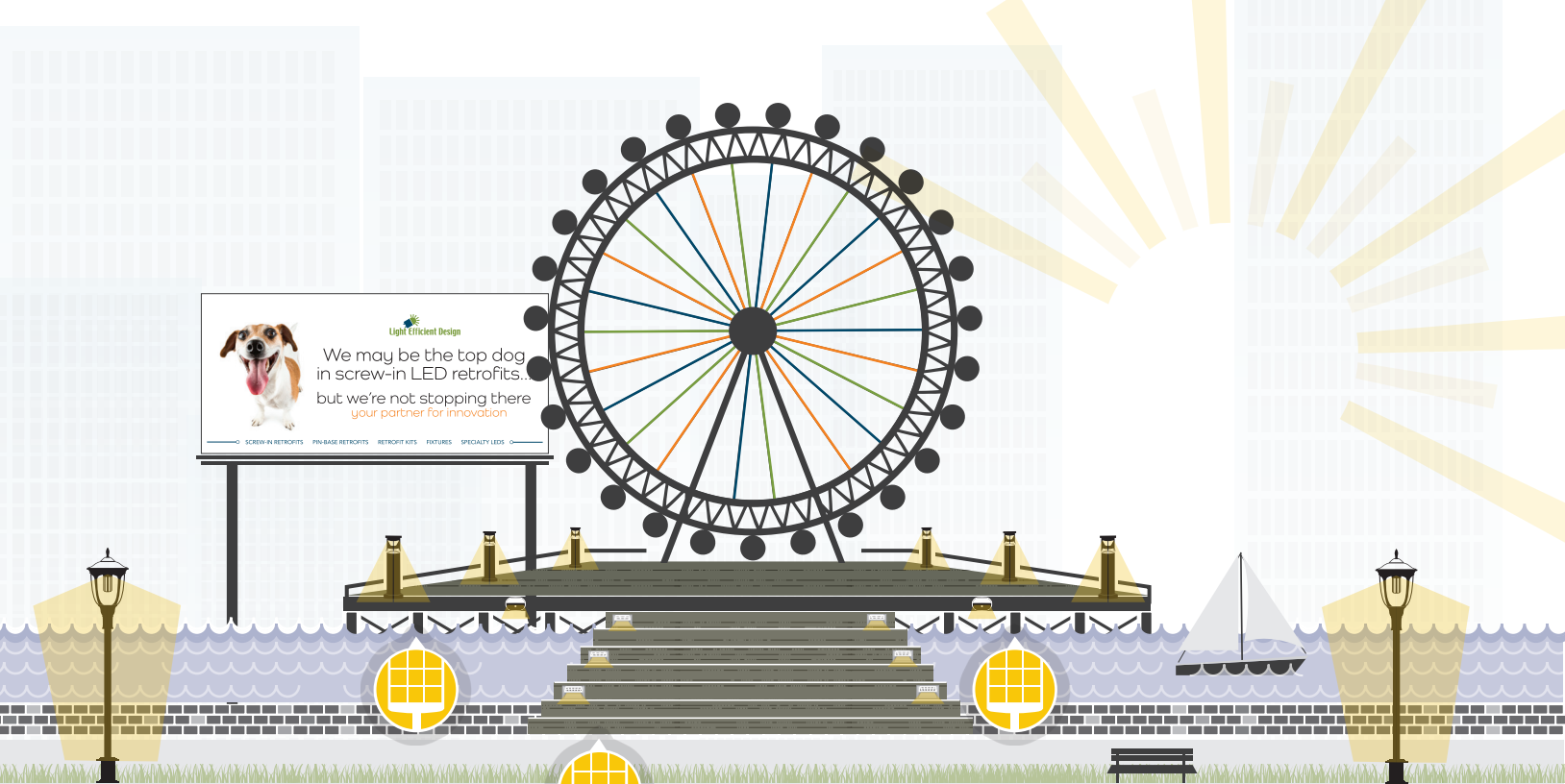


POST TOP FIXTURE | RP-SPT
COMPARES TO 150W HID



DISPLAY LIGHT | RP-SDL
COMPARES TO 150W HID





BOLLARD FIXTURE

STEP LIGHT

WALL MOUNT LIGHT

BOLLARD FIXTURE | RP-SBL
COMPARES TO 30W HALOGEN



STEP LIGHT | RP-SSL
COMPARES TO 20W HALOGEN



WALL MOUNT LIGHT | RP-SML
COMPARES TO 35W HALOGEN



- Fixture automatically turns 'on' at night
- Highly efficient solar panel collects sunlight to charge battery
- Classic designs help fixture fit seamlessly in any environment

Solera Solar Lighting

by Light Efficient
Design
is the first
to market with
easy to use,
reliable,
plug & play,
all-in-one solar
lighting products.

