



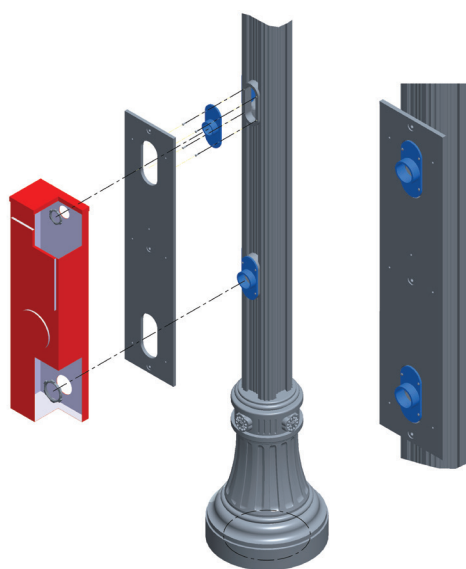
Simplified Solutions for Pole-Mounted EV Charging

The innovative SiteLink® platform

For one and a quarter century, Holophane has been committed to driving innovation in lighting to enhance your infrastructure operations with simple, safe and sustainable solutions such as SiteLink.

SiteLink® by Holophane reduces site clutter with its integrated modular TracPole system. A unique aluminum extrusion design provides integrated wire ways inside the system and a convenient, adjustable and attractive platform for mounting a variety of pole accessories.

Rising concerns for the environment and providing the necessary infrastructure for sustainable energy and transportation efforts has made the unique features of SiteLink even more important today. With the passing of the Infrastructure Bill and the growing demand for EV charging stations, Holophane has worked with key customers to develop an installer-friendly SiteLink mounting solution for pole-mounted electric vehicle charging.



Flexible provisions for EV charger cabling

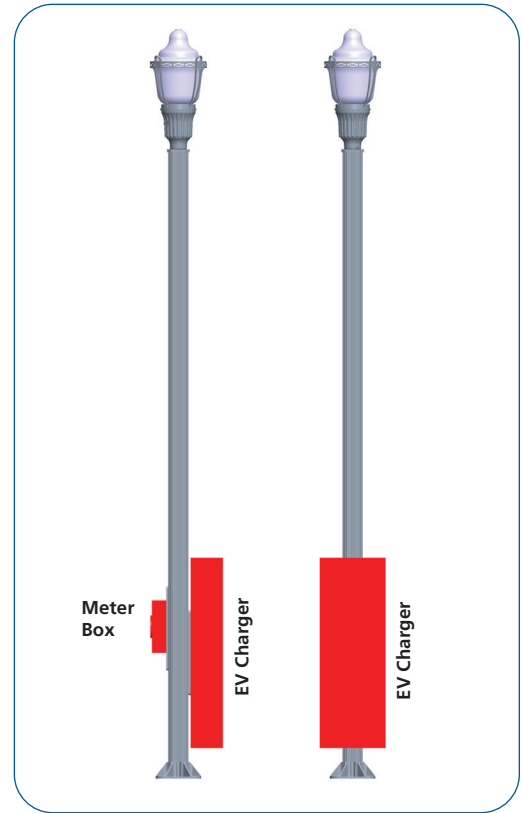
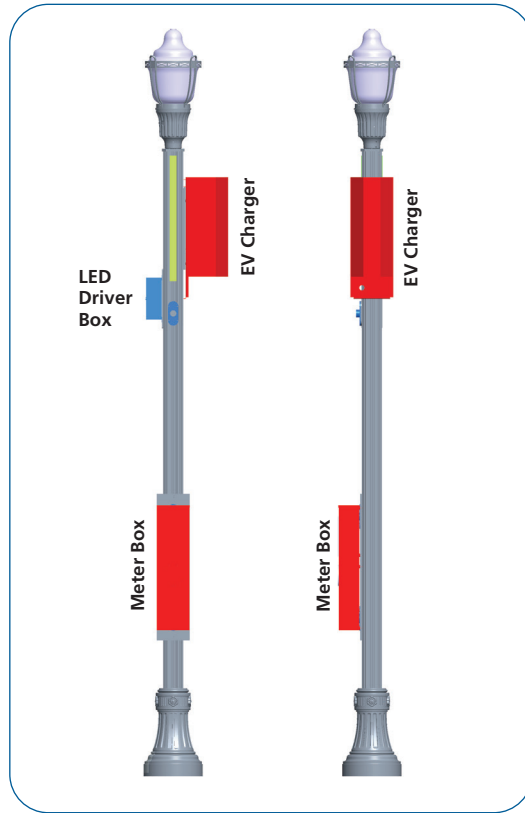
Holophane engineers have designed a new provision and mounting solution for cables up to 2.5" in diameter. The design of the provision maintains the original designed strength of the SiteLink shaft and prevents damage to the insulation on the cable.

The shafts ship with the gasketed cover plates and are then replaced with the gasketed threaded stud covers plates when Meter and EV Charger (not included) are installed. A sealing washer securely holds the device to the mounting plate and prevents water infiltration.

Customizing to your needs

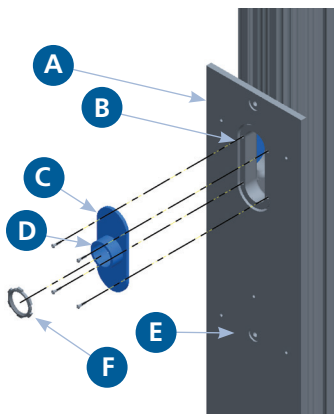
The one variable will be the Meter and EV Charger mounting requirements since there is currently no industry standard. Therefore, to ensure a proper fit, the mounting dimensions, EPA and weight will be required to ensure the mounting plate is correctly designed.

Two SiteLink EV Charging Solutions to Choose From



Type	Decorative SiteLink		Non-Decorative SiteLink	
	CI Code	Catalog Number	CI Code	Catalog Number
Pole	*282R93	NYA 15 SL6 17D C03 BK EVPXXXXY EVPXXXXY EVPXXXXY EVPXXXXY EXPXXXXY RFD329067	*2836Y0 *279UHC	SLA 15 SL6 SB C03 BK (Non-Decorative) SLA 06 SL6 SB PLN BK RFD332649 (Bollard)
Meter Plate	*282REN	SLA MTRPLT SL6 (2)HUB BK RFD329067	*2804L3	SL PLT 24 X 10.5 PT-2172 SL6 BK RFD332649
EV Charger Plate	*282REP	SLA EVCHGRPLT SL6 HUB BK RFD329067	*2804L3	SL PLT 24 X 10.5 PT-2172 SL6 BK RFD332649
LED Strip	*282RER	SLA LEDDRVPLT SL6 BK RFD329067		

Note: (1) All Meter boxes and EV Charging equipment are supplied by other. (2) As part of the LED Strip, Holophane supplies two 5' strips of green LEDs, the LED driver box and LED driver box mounting plate.



Mounting provisions designed for simplicity and reliability

- A** Recessed mounting SiteLink TracNut
- B** Oval wireway provision (with gasket) increases pole strength
- C** Oval provision gasketed cover plate
- D** Extended threaded tube with gasket (up to 2.5" diameter cable) assists in installation
- E** 1/2" thick aluminum for strength
- F** Conduit nut and sealing washer securely mounts meter to plate and prevents water penetration