

# WIRELESS CHARGING

for iPhone and Android



EVoline® Square80  
with qi charger

# EVoline® Square80



## Wireless Charging

EVoline Square80 fits into standard openings that are pre-made with a diameter of 80 mm. It provides a power socket, a USB charger, and a data connection. In its Qi version EVoline Square80 offers an additional wireless charging surface integrated into the cover, for charging of Qi capable mobile phones.



UL listed and tested to meet UL 1363. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.

# EVoline® FrameDock



EVoline FrameDock is a flush fitting system which can be installed horizontally or vertically - be it on a desk, a kitchen worktop, a wall, or a side of a piece of furniture. It can be mounted almost everywhere due to its low mounting depth of 51 mm and installation from the top: High quality design, customisable components and yet discreet. Interchangeable modules for data and multimedia ensure unlimited flexibility for future requirements at the workspace.



UL listed and tested to meet UL 962A with 1 – 8 socket outlets. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.

# EVoline® Port



EVoline Port let sockets and cables simply disappear. Just the collar and cover of the Port are visible on the work surface. The easy pull-up motion let the high-quality aluminium body appear and subsequently a push-down motion let it disappear below the surface even with attached plugs. The patented rocking cover creates enough space for a cable outlet.



UL listed and tested to meet UL 962A with 1 – 5 socket outlets. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.

# EVoline® Dock



EVoline Dock sits above the desk allowing maximum workspace. Various fixing options are available like EVoline Quicklock, clamps, pillars, etc.

The configurable charging and data station can be equipped with the complete EVoline Modules range.



UL listed and tested to meet UL 1363 with 1 – 8 socket outlets. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.

# EVoline® FlipTop Push



The FlipTop Push is an elegant solution supplying all work areas with power, data and multimedia.

Interchangeable modules for data and multimedia ensure unlimited flexibility for future requirements at the workspace.



UL listed and tested to meet UL 962A with 1 – 8 socket outlets. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.

# EVoline® R-Dock



EVoline R-Dock can be installed into any right-angled corner.

With its flat back and angled front fascia, it is comfortable to use. Freely configurable.



UL listed and tested to meet UL 962A with 1 – 8 socket outlets. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.

# EVoline® V-Dock



The EVoline V-Dock gives dead corners a benefit. It can be installed horizontally or vertically and is variable in length. In addition, the supply cable is concealed using the space between the back of the profile and the wall corner. Thanks to the V-Docks 45 degree alignment power and data cables are easy to connect. Interchangeable modules for data and multimedia ensure unlimited flexibility for future requirements at the workspace.



UL listed and tested to meet UL 962A with 1 – 8 socket outlets. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.

# EVoline® U-Dock



EVoline U-Dock can be mounted to any work surface in various ways. As a robust base for a professional power and data supply, the freely configurable aluminium profile can be equipped with various power and data modules as well as safety devices for protection of personnel and machinery.



UL listed and tested to meet UL 962A with 1 – 8 socket outlets. Electrical codes vary by location. Please check with your electrician to verify that this unit meets your local code before installing.

EVoline® is designed and manufactured in Germany and delivered around the world. For United States and Canada we feature our patented tamper resistant sockets and UL approvals. We specialize in creating custom solutions for your projects. — Hospitality, Contract Furniture, Residential, Education.

Many standard models available on our website [www.evoline-usa.com](http://www.evoline-usa.com)

## Schulte Electro Systems Corporation

**schulte**  
elektrotechnik  
invented and made by  
Schulte Elektrotechnik,  
Lüdenscheid, Germany

41W020 Seavey Road  
Sugar Grove, IL 60554-9573  
USA

Phone +1 630-409-9445  
e-mail [sales@evoline-usa.com](mailto:sales@evoline-usa.com)  
Internet [www.evoline-usa.com](http://www.evoline-usa.com)