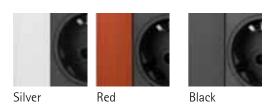# EVOline®
the e-place design

The principle

Vertical power
at „e-places"
It can be easily extended
for data and multimedia
connections.
Docking made easy.

The function

For use in offices,
meeting rooms and hotels.
Special feature:
upto 1.2 meters in height,
no additional mounting
mechanism required.

Finish options

Silver   Red   Black

Further colour options available on request

EVOline® Vertical Individual
Just choose the modules and
the configuration!
With the modular design
of EVOline® Vertical you have
the opportunity to customise
your model the way you wish.

How to order
Page 116 – 117

Socket
modules
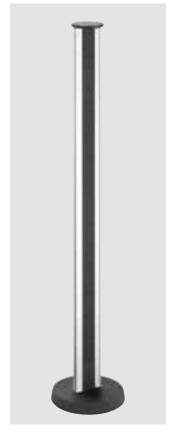
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Data
modules

Page 222 - 239

Multimedia
modules

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Pushbutton
and switch
modules
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1

Selection
EVOline®
Vertical
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2

Selection
EVOline®
modules
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3

Selection
EVOline®
supply cable
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Empty profile EVOline® Vertical
Red anodised

Order number:
9330 8580 0000

**Specify your preferred profile
length max. 120 cm**

**on / off
switch**

Order number:
9330 0010 0000

**3 x sockets
VDE**

Order number:
9330 1050 0000

**Installation
space**
50 x 50 mm

Order number:
9330 5630 0000

**Data modules
CAT 6**

Order number:
9330 1230 0000

Supply cable

Order number:
9330 2020 0000

**All cable lengths are
measured from the
connection point and
mounting position of the
modules in the profile.**

**Please note for
module selection:**

**the profile number determines
the permissible combination of
modules and profiles.**

EVOline® Profile type	No.
EVOline® Dock	1
EVOline® U–Dock	2
EVOline® Port	3
EVOline® Port Lounge	4
EVOline® Vertical	5
EVOline® SubDesk	6
EVOline® Caddy	7
EVOline® FlipTop	8
EVOline® V-Dock	9

4 Your
EVOline®
Vertical
Individual

5 Selection
EVOline®
Accessories
Page 281 - 287

**EVOline®
Cable-
Management**
to protect
your cable
distribution
Page 272- 279

Ordering information:
After receiving your order
a product drawing will be sent
to you, that you release with
your signature, thus avoiding
wrong orders.

Our general conditions of sale
apply for all orders.
www.schulte.com

Subject to technical changes.

The goods are not marked
with EAN-codes.
If required, please order
separately.

EVOline® Vertical

Article	Picture	Specification	Type

EVOline® Vertical Standard
Aluminium housing.
The base is made of solid cast
iron,
Black,
free-standing,
three sockets, 60°, 16 A,
with contact protection
Germany, Austria 2)
supply cable 3,0 m
two telephone-/data sockets
(Reichle & De-Massari)
each with 3.0 m cable and connector
RJ45 CAT6 shielded
cover is made of Aluminium,
powder coated,
Black
Dimensions:
base diameter Ø 24.5 cm,
height 4 cm
Profile height 600 mm

Silver anodised **   1593 4300 1100

Red anodised **   1593 4300 0400

EVOline® Vertical Standard
Aluminium housing.
The base is made of solid cast
iron,
Black,
free-standing,
a switch ON / OFF illuminated in
Blue
four sockets, 60°, 16 A,
with contact protection
Germany, Austria 2)
supply cable 3,0 m
two telephone-/data sockets
(Reichle & De-Massari)
each with 3.0 m cable and connector
RJ45 CAT6 shielded
Cover is made of Aluminium,
powder coated,
Black
Dimensions:
base diameter Ø 24.5 cm,
height 4 cm
Profile height 1200 mm

Silver anodised **   1593 4300 2500

Red anodised **   1593 4300 1800

** Stock, short-term availability

2) Appropriate socket types for international
requirements can be found on page 203

EVOline® Vertical Individual

Just combine the modules in the basic profile of your choice!
Thanks to the modular design of the EVOline® Vertical, you have
the option to compile an individual model according to your
wishes with the desired profile length.
The surfaces of the EVOline® Verticals are in Silver, Red and
Black anodised.
The total length of the EVOline® Vertical is limited to 1200 mm.

**For more information about
„How to order EVOline®"
See pages 116–117**

Empty profile EVOline® Vertical***
Aluminium housing.
The base is made of solid
cast iron,
Black,
free-standing,
Dimensions:
base diameter Ø 24.5 cm,
height 4 cm
Profile height 1200 m

Silver anodised **	**9330 8560 0000**	
Red anodised **	**9330 8580 0000**	
Black anodised **	**9330 8570 0000**	

*** available on demand, please ask for delivery times

2) Appropriate socket types for international
requirements can be found on page 203

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