USM Haller E

The furniture system can be completely or partially equipped with e-Balls and e-Tubes, which are connected to an electricity source. The structure itself conducts the low voltage electricity to the desired location using the e-Balls, e-Connectors and e-Tubes in the furniture. USB chargers or devices can be inserted in predefined slots. Dummy elements are added to cover the slots without a device or USB connection. The power supply is guided from any point around the furniture. Cables can be hidden under the furniture with only the operating switch visible. The power supply requires no cables but is seamlessly integrated into the structure of the furniture.

1 **Glass Panel**
Glass elements can be illuminated throughout.

2 **Without Metal Paneling**
Compartments without metal paneling can be completely illuminated.

3 **With Metal Paneling**
Compartments with metal paneling can be illuminated from the front.

4 **Compartment with an Extension Shelf**
The entire compartment with an extension shelf can be illuminated.

5 **Drop-Down and Extension Door**
Light automatically turns on when the door is opened via a sensor.

6 **Angled Shelf**
The shelf is illuminated from the front.

7 **Floor Lighting**
Light shines at a 25-degree angle under the furniture.

8 **Ambient Lighting**
Light is directed vertically towards the back, illuminating with a warm glow.

9 **e-USB Port**
Integrated in the same slots as the e-Lights.

Winner of the German Design Award 2019 for outstanding design quality in the Office Furniture category

Winner of the Wallpaper Design Awards 2018

Winner of the Focus Gold Award 2018 for outstanding design quality

Winner of the Muuuz International Award 2018 in the furniture category

Winner of the FX Design Awards, Lighting Product 2017

e-Elements

1 **e-Lights**
Dimmable, available in
– Warm white
  2700 Kelvin
– Cold white
  5700 Kelvin
with or without
door sensors.

2 **e-USB Port**
Provides 5 volts
to the connected
device.
(Capacity: 6.5 W)

3 **e-Dummy**
e-Dummy elements are added
to cover the slots
without a device or
USB connection.
For future adaptions, e-Dummy
elements can be
replaced easily
with electrical elements.

4 **e-Tube
(power outlet)**
Tubes with slots
for e-Lights,
e-USB chargers
or e-Dummy elements can be easily
snapped into place
or replaced.

14"D – 1 slot
20"D – 2 slots
30"D – 3 slots

5 **e-Tube
(conductive)**
The conductive
e-Tube serves to
conduct the electricity if no inserts
are desired in this
location. It is available in lengths of
30", 20", 16", 14",
10" and 7".

6 **e-Ball,
e-Connector**
To enable the flow
of electricity, the
ball and connector
were refined. The
exterior dimensions
remain unchanged.
The distinguishing
feature of the ball
is the black insulation ring.

7 **e-Power
Supply**
Includes dimmer
at the operating
switch. Transforms
the power supply
voltage to 24 volts.
(Capacity: 60 W)

CE

Engineered &
Made in
Switzerland.

UL Listed

Colors & surfaces

USM Haller

Metal

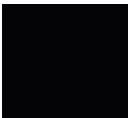|	
Pure white RAL 9010	Light gray RAL 7035
USM matte silver	Mid-gray RAL 7005
Anthracite RAL 7016	Graphite black RAL 9011
Steel blue RAL 5011	Gentian blue RAL 5010
USM green	Golden yellow RAL 1004
Pure orange RAL 2004	USM ruby red
USM brown	USM beige

USM Haller and USM Kitos Tables

Powder-coated MDF

Pure white RAL 9010

Back-lacquered clear glass

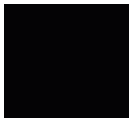|	
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Back-lacquered etched glass
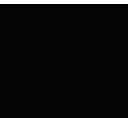
Pure white RAL 9010

Light gray RAL 7035

Mid-gray RAL 7005

Anthracite RAL 7016

Graphite black RAL 9011

Steel blue RAL 5011

Transparent glass

Transparent glass

Other colors and surfaces available upon request.

Prices and delivery times of table surfaces upon request.

USM Inos accessories are available in graphite black and light gray.

The tabletops in glass are only available for USM Haller Desks up to 79"W and all USM Kitos Desks with a fixed height (29"W) resp. stepwise height adjustment and continuous height adjustment (27"–31"H / 42"H).