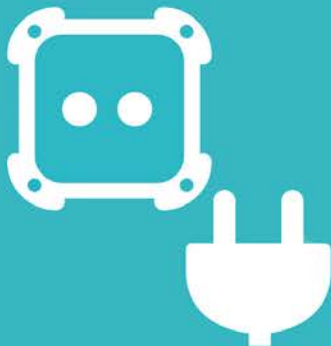


NETMODULE



A. & H. MEYER GmbH
Leuchten und Büroelektrik
Fermke 8
32694 Dörentrup
Germany

tel: +49 5265 9488-0
fax: +49 5265 9488-11
info@ah-meyer.de

Follow us:



OVERVIEW POWER | STANDARD VERSION

 Naming

 Max. Load

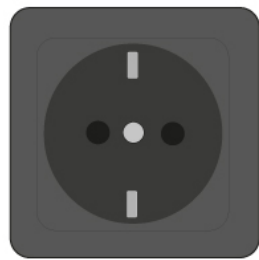
 Alignment

 Fuse

 Information

 Country standard

 Enhanced contact protection



 **Type F**

 16 A

 v

 -

 -

 DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR



 **Type F**

 16 A

 h

 -

 -

 DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR



 **Type E**

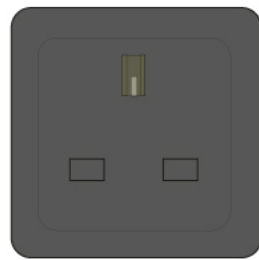
 16 A

 d

 -

 -

 FR, BE, CZ, SK, PL, MA, CM, TN



 **Type G**

 13 A

 v

 -

 -

 UK, MY, IE, IQ, AE, KE, KW, HK, MT, MU, MM, NG, OM, SG, QA, VN, CY



 **Type F**

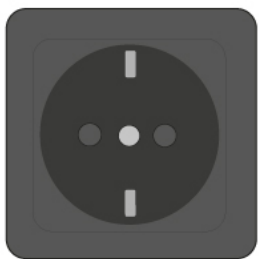
 16 A

 d

 -

 -

 DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR



 **Type F**

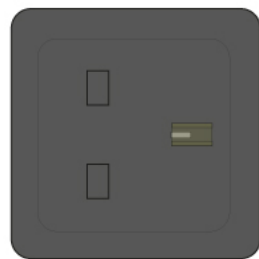
 16 A

 v

 -

 -

 DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR



 **Type G**

 13 A

 h

 -

 -

 UK, MY, IE, IQ, AE, KE, KW, HK, MT, MU, MM, NG, OM, SG, QA, VN, CY



 **Type G**

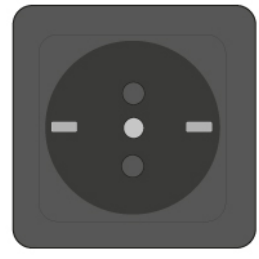
 3,15 / 5 / 6,3 A

 v

 -

 -

 UK, AE



 **Type F**

 16 A

 h

 -

 -

 DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR



 **Type F**

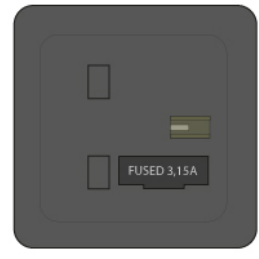
 16 A

 d

 -

 -

 DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR



 **Type G**

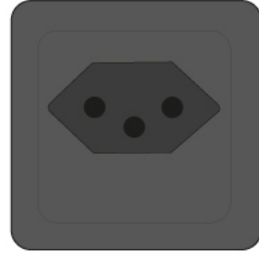
 3,15 / 5 / 6,3 A

 w

 -

 -

 UK, AE



 **Type J**

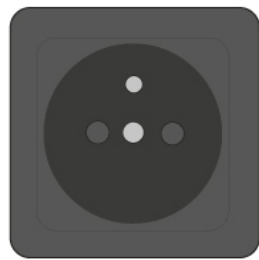
 10 A

 s

 -

 -

 CH



 **Type E**

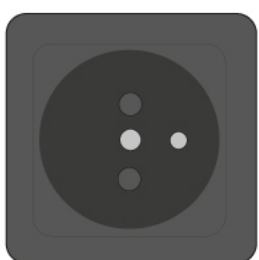
 16 A

 v

 -

 -

 FR, BE, CZ, SK, PL, MA, CM, TN



 **Type E**

 16 A

 h

 -

 -

 FR, BE, CZ, SK, PL, MA, CM, TN



 **Type J**

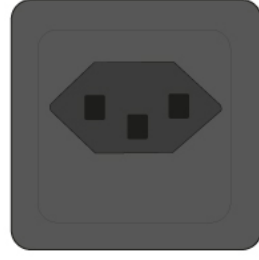
 10 A

 w

 -

 -

 CH



 **Type J**

 16 A

 s

 -

 -

 CH

OVERVIEW POWER | STANDARD VERSION

 Naming

 Max. Load

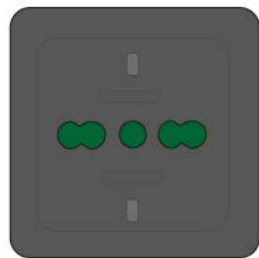
 Alignment

 Fuse

 Information

 Country standard

 Enhanced contact protection



 **Type UNEL**

 16 A

 V

 ●

 -

 -

 IT, CL



 **Type K**

 10 A

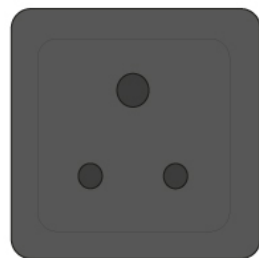
 V

 ●

 -

 -

 DK, FO



 **Type D**

 6 A

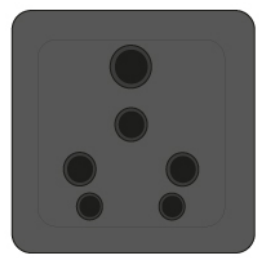
 V

 -

 -

 -

 IN, ZA, BT, LS, BW



 **Type D / M**

 6 + 16 A

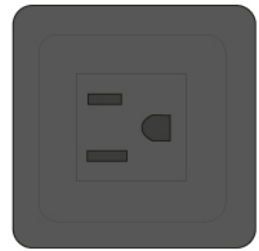
 V

 -

 -

 -

 IN, ZA, BT, LS, BW



 **Type B**

 15 A

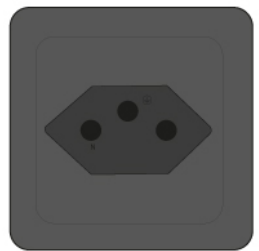
 h

 -

 -

 UL-compliant f. USA / CA:
15 A-preconnect fuse

 USA-NEMA: JP, CO, MX, PR,
TW, HN, JM, BS, BB, CR, HT



 **Type N**

 10 A

 V

 -

 -

 -

 BR



 **Type N**

 10 A

 h

 -

 -

 -

 BR



 **Type H**

 16 A

 d

 -

 -

 -

 IL



Type I

10 A

V

●

-

-

AU, NZ, AR, UY, PG



Type O

15 A

V

-

-

-

TH





NAME



max. 20 Watt



-





NAME



max. 18 Watt | 65 Watt



-





NAME



max. 45 Watt



-





NAME



max. 65 W



-



NAME



max. 20 Watt



-



max. 18 Watt | 65 Watt



-



-



max. 45 Watt



-



-



max. 65 W



-



-





NAME



max. 10 A



-





NAME



max. 10 A



-





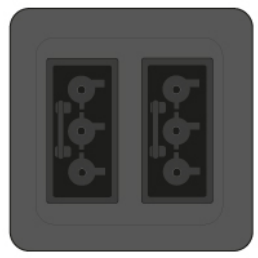
NAME



max. 16 A



-





NAME

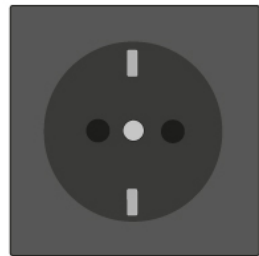


max. 16 A



-

OVERVIEW POWER | GL VERSION



 **Type F**
 **16 A**
 **V**
 **-**
 **-**
 **-**
 **DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR**



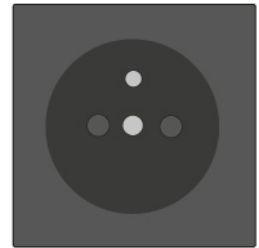
 **Type F**
 **16 A**
 **d**
 **-**
 **-**
 **-**
 **DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR**



 **Type F**
 **16 A**
 **V**
 **●**
 **-**
 **-**
 **DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR**



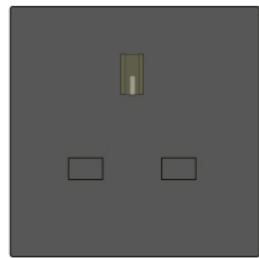
 **Type F**
 **16 A**
 **d**
 **●**
 **-**
 **-**
 **DE, AT, NL, ES, PT, GR, IS, HR, LV, LT, EE, LU, RU, UA, BY, TR, RS, SI, RO, BG, ID, KR**



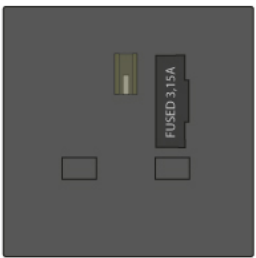
 **Type E**
 **16 A**
 **V**
 **●**
 **-**
 **-**
 **FR, BE, CZ, SK, PL, MA, CM, TN**



 **Type E**
 **16 A**
 **d**
 **●**
 **-**
 **-**
 **FR, BE, CZ, SK, PL, MA, CM, TN**



 **Type G**
 **13 A**
 **V**
 **●**
 **-**
 **-**
 **UK, MY, IE, IQ, AE, KE, KW, HK, MT, MU, MM, NG, OM, SG, QA, VN, CY**



 **Type G**
 **3,15 / 5 / 6,3 A**
 **V**
 **●**
 **●**
 **-**
 **UK, AE**

OVERVIEW POWER | USB CHARGER | GL VERSION



 **USB-charger Smart IC A+C**
 **3 A**
 **-**

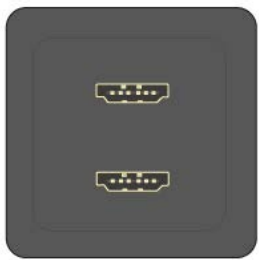


- 

HDMI
- 

-
- 

-

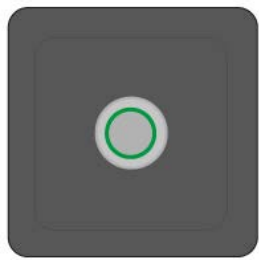


- 

HDMI
- 

HDMI
- 

-



- 

Illuminated ShowMe-button
- 

-
- 

-



- 

ShowMe-button
- 

-
- 

-



- 

HDMI
- 

DVI
- 

-



- 

DisplayPort
- 

DisplayPort
- 

-



- 

DisplayPort
- 

-
- 

-



DVI

-

-



HDMI

USB 3.2 Gen. 1 type A

-



HDMI

USB 3.2 Gen. 2 type C

-



RJ45

HDMI

-



HDMI

USB 3.2 Gen. 2 type C

-



HDMI

USB 3.2 Gen. 1 type A

-



RJ45

USB 3.2 Gen. 1 type A

-



RJ45

HDMI

-



RJ45

USB 3.2 Gen. 2type C

-

OVERVIEW KEYSTONE

 Naming

 Information

 Module

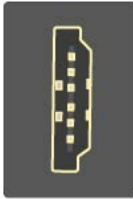
 NETBOX Spot

 NETBOX Point



 RJ45 Cat6A



 HDMI



 USB 3.2 Gen. 1 type A



 USB 3.2 Gen. 2 type C



 Blind cover







POS. 1

RJ45 Cat6/6A



POS. 2

-





POS. 1

RJ45 Cat6/6A



POS. 2

RJ45 Cat6/6A





POS. 1

USB 3.2 Gen. 1 type A



POS. 2

-





POS. 1

USB 3.2 Gen. 1 type A



POS. 2

USB 3.2 Gen. 1 type A





POS. 1

GG45-Cat/7A Nexans



POS. 2

-





POS. 1

GG45-Cat/7A Nexans



POS. 2

GG45-Cat/7A Nexans





POS. 1

RJ45 Cat6 unshielded
Systemax



POS. 2

-





POS. 1

RJ45 Cat6 unshielded
Systemax



POS. 2

RJ45 Cat6 unshielded
Systemax

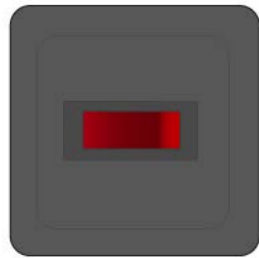
 Naming

 Max. Load

 Alignment

 Illuminated

 Fuse



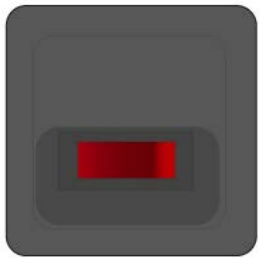
 Switch 1-pole

 16 A

 h

 ●

 -



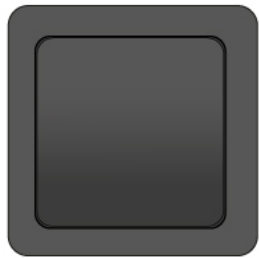
 Switch 1-pole, recessed

 16 A

 h

 ●

 -



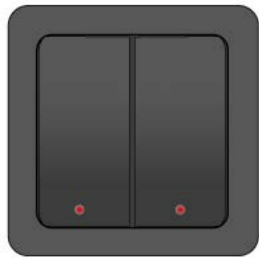
 Rocker switch

 -

 v

 -

 -



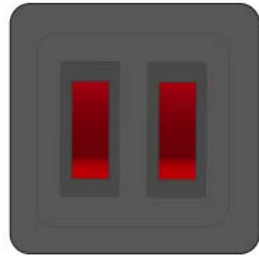
 Double rocker

 -

 v

 -

 -



 2 x Switch 1-pole

 16 A

 v

 ●

 -



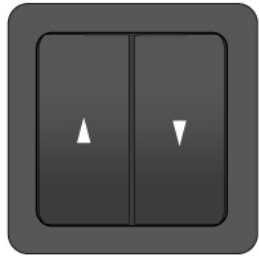
 2 x Switch 1-pole, recessed

 16 A

 v

 ●

 -



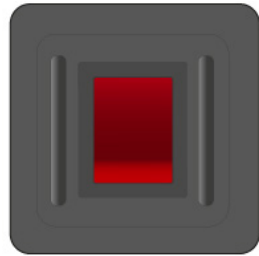
 Shutter switch

 -

 v

 -

 -



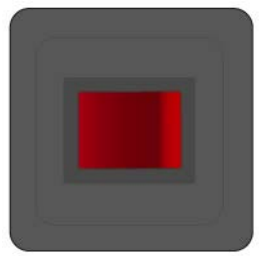
 Switch 2-pole, recessed

 16 A

 v

 ●

 -



 Switch 2-pole

 16 A

 h

 ●

 -



 Switch 2-pole, Fuse
max. 16 A

 v

 ●

 Thermal circuit breaker



 Switch 2-pole, Fuse
max. 6,3 A

 v

 ●

 Fuse max. 6,3 A

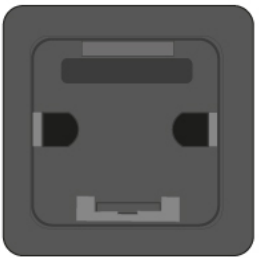
 Naming	 Max. Load	 Information
--	--	---



**Commu-Tunnel 1**

-

 Cable entry with removable cover, incl. strain relief for one cable.



**Commu-Tunnel 1**

-

 Cable entry with removable cover, milled for the passage of two cables.



**Compressed air**

10 A

 max. 10 bar



**Commu-Tunnel 1**

-

 Cable gland with removable cover, incl. strain relief for two cables.



**Commu-Tunnel 1**

-

 Cable entry with closed cover, removable



**Commu-Tunnel 3**

-

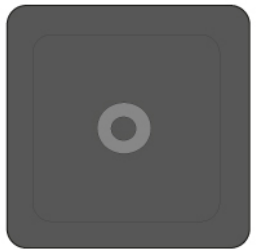
 Cable bushing with screwed cover, for two gender changers (straight-through couplings).



**LapGuard**

-

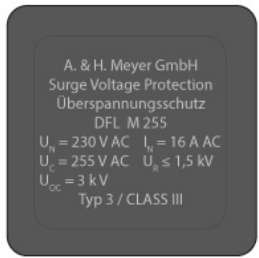
 Anti-theft device for NETBOX Line, Style, Turn Comfort. A laptop can be secured to this solid metal bracket with a Kensington cable lock.



**TFT display suport**

-

 Exclusively for NETBOX Line and Style. Monitor holders from the NET+ range are mounted on the module.



**Surge voltage protection**

16 A

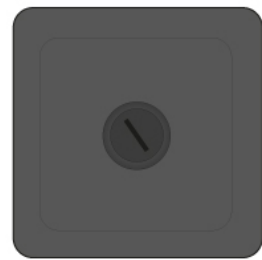
 Class 3



**Cable entry**

-

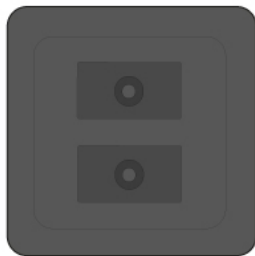
 -







Fuse
max. 6,3 A
1 x Fuse holder for fuse
5 x 20 mm







Thermal circuit breaker
max. 16 A
2 x Thermal circuit breaker,
various versions







Thermal circuit breaker
max. 16 A
1 x Thermal circuit breaker,
various versions







Blind cover
-
-

**Naming**
**Max. Load**
**Information**







Blind cover
-
-