



IN BUSINESS  
ALL THINGS ARE  
CONNECTED

# WIRING THE WORLD

A. & H. Meyer is an international cable management company with a global presence, and a client list that includes blue chip corporations and renowned furniture manufacturers.

Since our inception in 1961, we have lived by a corporate philosophy governed by five principles: Quality and Safety; Client Satisfaction; International Orientation; Constant Innovation and Maximum Preservation of the Environment.

A. & H. Meyer considers itself to be a partner for all those who integrate electricity into furniture. Be it small or large quantities, special requirements or standard configurations – A. & H. Meyer is there for you. Excellent service, on-time deliveries and excellent quality are our focus.

Naturally, all our products are manufactured in accordance with the relevant international electrical and safety standards and meet the quality requirements of ISO 9001 certification.





# YOU BUILD IT, WE'LL WIRE IT


A. & H. Meyer is a leading manufacturer for cable management systems.


Our company fabricates one of the most diverse product ranges of electrification concepts in the world, which means that we are able to provide customized solutions for all your personal power, data and multimedia requirements.


Our signature system is known as NETCONCEPT International and is modular, self contained, flexible and easy to fit. The system comprises the following product families:

 **NETBOX** is the product solution that encases your system needs. The NETBOX range offers different types of applications according to your preferences; be they desktop, built-in, surface mounted or concealed.

 **NETMODULE** refers to the configuration of the NETBOX from over 250 modules: choose simple power outlets to data, multimedia, switches and many more features.

 **NETCONNECT** conforms to the latest global safety standards and offers an internationally-accepted range of electricity, data and audio/video cable solutions as well as Connectors.

 **NETSYSTEM** allows our customers to control the flow of power in any given setting through a power distribution network thanks to our extensive selection of reliable modular Distribution Boxes.

 **NET+** provides easy and practical solutions for any workstation with a wide selection of accessories and options.

# THE EMBODIMENT OF EFFICIENCY



## NETBOX Point

Compact and classy, NETBOX Point is a red dot award-winning electrification unit that may be installed in your furniture for seamless design and secure connectivity. Whether in office spaces, libraries, hotels, airports or even at home, its unobtrusive silhouette and various colour options for the cable outlet will blend well in any décor. And thanks to its efficient and rational modular design, the NETBOX Point fits perfectly, and is ideal for exchanging, into existing standard 80mm cable grommets. Better yet, its nifty click-stop mechanism makes both assembly and disassembly a breeze. It also comes with a fixed connected power cable supply and two exchangeable communication modules. A quick and easy exchange of communication modules makes it convenient to switch between a choice of RJ45, HDMI, USB, mini jack 3.5mm and S-Video.

### FOR USE IN:

Offices

Hotels and lounges

Homes

Libraries



THE EASILY DETACHABLE PLASTIC BODY OF THE NETBOX POINT CAN BE FITTED WITH INTERCHANGABLE SOLUTIONS.



DIFFERENT POWER AND COMMUNICATION MODULES CAN BE CONFIGURED TO SUIT YOUR NEEDS.



THE HASSLE-FREE CLICK-STOP MECHANISM ENSURES QUICK INSTALLATION.



THE STANDARD NETBOX POINT IS COMPLETE WITH FIXED CONNECTED STARTER CABLE.



reddot design award  
winner 2011



## NETBOX Line

The functional NETBOX Line is a classic built-in desktop solution that offers you full and easy access to power, voice and data sockets at all times. Its incompatible design makes the NETBOX Line slightly elevated above table level to protect against possible damage from liquid spills, thus keeping wires and cables safe. It looks good from beneath too, thanks to its streamlined composition and A. & H. Meyer's unique click-stop mechanism, making it ideal for easy installation in any type of tabletops including glass. The NETBOX Line is customizable in various lengths and comes with a detachable Starter or Connector Cable as a standard; you may also select a hard wired Starter or Connector Cable to the bottom of the box as an expedient option. The NETBOX Line can also be configured with a monitor arm, which requires a metal bracket to fix the unit.

### FOR USE IN:

Workstations

Conference tables

Hotels

Libraries



THE NETBOX LINE CAN BE COMBINED WITH A MONITOR ARM.



THE NETBOX LINE'S DESIGN AESTHETIC IS SLEEK AND CONTEMPORARY.



THE NETBOX LINE IS IDEAL FOR 'PLUG AND PLAY' WHEN CONFIGURED WITH A COUPLER.



A. & H. MEYER'S PATENTED NETCLIPS MAKE FOR AN EASY INSTALLATION.

# A PURPOSE-BUILT SOLUTION





## NETBOX Turn & Turn Comfort

NETBOX Turn and Turn Comfort are A. & H. Meyer's signature built-in units. Both products rotate - manually for the former and at the touch of a button for the latter - in order to either expose or conceal the socket outlets. When rotated to the "closed" position, the unit sits flush with the surface into which it is mounted. This allows for a neat surface top when the unit is not in use. Both NETBOX Turn and Turn Comfort permit access from any angle, which make them highly flexible solutions. Because the cables run underneath the table, its sleek appearance is further enhanced, especially with a minimum tabletop thickness of 10mm. The NETBOX Turn and Turn Comfort are available in customizable lengths.

FOR USE IN:  
Conference tables  
Meeting tables  
Hotel rooms



THE NETBOX TURN COMFORT SHOWN IN AN OPEN AND CLOSED POSITION.



THE NETBOX TURN COMFORT ROTATES TO EXPOSE OR CONCEAL THE OUTLETS AT A TOUCH OF A BUTTON.



THE INSTALLATION OF THE NETBOX TURN COMFORT IS MADE EFFORTLESS BY THE USE OF NETCLIPS.



COMFORT IN THE  
WORKPLACE



## NETBOX Axial & Axial Comfort

NETBOX Axial and Axial Comfort are two built-in solutions that close flat and flushed against their mounted surface. Both units are accessible from the front to reveal the power, voice and data sockets when required - pivoting upwards for the former and at a touch of a button for the latter, thanks to its spring mechanism. Both have the advantage of remaining closed even during use, as the outlet's rubber lips allow the cables to travel to and from desktop devices such as computers, telephones and multimedia equipment. The outlets are positioned below the table surface and works best with a minimum tabletop thickness of 10mm. The units are self-contained, simple to install, come in various customizable lengths and accommodate the entire range of A. & H. Meyer outlets according to your needs.

FOR USE IN:  
Desking systems  
Conference tables  
Libraries



THE NETBOX AXIAL COMFORT CAN BE UTILISED IN A 'CLOSED' POSITION THANKS TO THE RUBBER LIPS WHICH ALLOW CABLES TO RUN THROUGH.



THE UNIT'S UNIQUE SPRING MECHANISM ALLOWS FOR EASY ACCESS AT THE PUSH OF A FINGER.



INSTALLATION IS SIMPLE WITH A. & H. MEYER'S PATENTED NETCLIPS AND SPRING MECHANISM.



# SPEED, FLEXIBILITY AND STYLE



## NETBOX Focus

NETBOX Focus is a mounted desktop unit that allows you to optimize your working environment by adapting to varying group sizes, desk sharing systems and spontaneous meetings. Thanks to the Powerstrips, the unit can be easily fixed in different positions without causing damage to the furniture, a testament to its adaptability, high degree of flexibility and a guarantee of optimal workflow. The standard NETBOX Focus comes, for the power, with a fixed Starter or Connector Cable in any length. Communication cables are also fastened in the unit and can feature fiber optics. With customizable lengths and more than 250 modules available, NETBOX Focus is a straightforward and efficient electrification solution that meets most international approvals.

### FOR USE IN:

[Training rooms](#)

[Bench Systems](#)

[Workstations](#)

[Conference Tables](#)



THE NETBOX FOCUS IS IDEAL FOR INSTALLATION IN TRAINING ROOMS WHERE OPTIMISATION OF SPACE AND SYSTEM SHARING ARE OF IMPORTANCE.



THE NETBOX FOCUS'S HIGH DEGREE OF FLEXIBILITY MEANS IT CAN BE PLACED IN ANY LOCATION ON A TABLE WITH A GROMMET BEHIND.



THE UNIT SITS FLUSH AND SLEEK AT THE EDGE OF A TABLE THANKS TO ITS STYLISH DESIGN.



THE NETBOX FOCUS CAN BE EASILY FIXED IN DIFFERENT POSITIONS WITHOUT CAUSING DAMAGE TO THE SURFACE USING POWERSTRIPS.

# THE FLEXIBILITY TO ADAPT



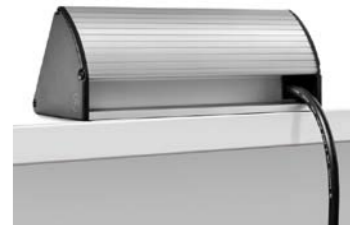

## NETBOX Global

NETBOX Global is one of A. & H. Meyer's original modular, surface-mounted units. It is suitable when you require easy access, or simply do not wish to modify the existing furniture layout. The unit is self-contained and extremely simple to fit by means of a spring-loaded Powerstrip, which is also easily removable. The unit provides direct access to power and communication connections and offers fixed connected Starter or Connector Cables in different sizes. Furthermore, NETBOX Global can accommodate the entire range of A. & H. Meyer power, voice and data outlets in any combination.

FOR USE IN:  
 Training rooms  
 Workstations  
 Bench Systems



THE NETBOX GLOBAL CAN ALSO BE MOUNTED UPSIDE DOWN UNDERNEATH A TABLE SURFACE.



AS THE ORIGINAL A. & H. MEYER MODULAR, SURFACE-MOUNTED UNIT, THE NETBOX GLOBAL SETS THE TONE FOR THE COMPANY'S DESIGN AESTHETIC.



THE NETBOX GLOBAL OFFERS THE INSTALLATION OPTIONS OF POWERSTRIPS OR G-CLAMPS.




## NETBOX Fin

The NETBOX Fin is especially suited to stand-alone table group arrangements where it brings direct access to all power and data connections within easy reach. The distinct design feature of the 'fin' at the back of the unit serves the technical reason of providing optimal protection of the cables. Fiber optic can also be integrated, as well as fixed connected Starter or Connector Cables in different sizes. Another advantage of the NETBOX Fin is its simplified assembly and disassembly: it easily adheres to your workstation via Powerstrip fastening or clamp fastening for tabletop thickness of up to 25mm.

FOR USE IN:  
 Free standing workstations  
 Training rooms  
 Universities



THE NETBOX FIN SPORTS A MODERN PROFILE WITH SLEEK CURVES AND IS IDEAL FOR FREE STANDING DESKS.



THE FUNCTIONAL 'FIN' OF THE NETBOX FIN PROVIDES OPTIMAL PROTECTION OF CABLES AS WELL AS A TIDY OVERALL LOOK.



WHILE THE NETBOX FIN CAN BE INSTALLED USING POWERSTRIPS, THE UNIT CAN ALSO BE FASTENED WITH G-CLAMPS.

  
**NETBOX**  
Rail

FOR USE IN:  
Panel Systems  
Partitions  
Trunking Systems

The sleek and contemporary aluminium profile of the NETBOX Rail maximizes the use of space in workstations, most commonly office spaces with panels, cubicles and partitions. The modular surface-mounted unit can be easily built into these systems, and then fixed with screws from behind. Available in any length, the NETBOX Rail can be configured with a choice of over 250 different outlet modules including communication devices.



THE SLEEK AND CONTEMPORARY DESIGN OF THE NETBOX RAIL ENSURES THE UNIT IS EASILY BUILT INTO PANEL, CUBICLE AND PARTITION SYSTEMS.



THE NETBOX RAIL CAN BE CONNECTED TO THE POWER SOURCE AND TO OTHER UNITS USING ITS CONNECTOR SYSTEM.



THE UNIQUE 30MM THICKNESS OF THE UNIT'S BODY ENABLES TWO NETBOX RAILS TO BE INSTALLED BACK-TO-BACK TO FIT INTO STANDARD PANELS OF 60MM.



THE NETBOX RAIL IS EFFORTLESSLY INSTALLED ONTO SURFACES OR IN CONCEALED PARTITIONS WITH THE FIXING OF SCREWS.

MAXIMUM  
SOLUTIONS IN  
MINIMUM SPACE





# READY-TO-INSTALL SOLUTIONS



## NETBOX M

As the original A. & H. Meyer standard socket box for power, data and voice, the NETBOX M is a functional and cost efficient electrification solution available in 2, 3 or 4 gang configurations. With a detachable frame on its plastic sheath, NETBOX M can be installed and used in many situations, and may be mounted on any given surfaces or concealed within partitions and cable trays.

FOR USE IN:  
Cable Trays  
Partition Walls  
Workstations



THE NETBOX M IS AVAILABLE IN 2, 3 OR 4 GANG CONFIGURATIONS AND IN DIFFERENT COLOURS.



THE NETBOX M SHOWN INSERTED INTO A TRUNKING SYSTEM.



THE SIDE BRACKETS ENABLES THE NETBOX M TO BE INSTALLED ON SURFACES OR IN CONCEALED PARTITIONS.



## NETBOX Combi

The NETBOX Combi consists of 3 parts – high-quality aluminum flip up cover, large cable box and matching electrification through the proven configuration of the NETBOX M4. This unit combines the best utilities of various A. & H. Meyer units in an all-in-one solution to provide a built-in unit which sits flush on its mounted surface, offers a cable box as storage space for cables, power supplies or remote controls and allows easy access with its magnet-enabled lid opening. Another advantage of the NETBOX Combi is that it can remain closed during use, with the outlet's brush lips allowing cables to travel to and from desktop devices such as computers, telephones and multimedia equipment.

FOR USE IN:  
Meeting Tables  
Workstations



THE NETBOX COMBI IS A SLEEK AND CLUTTER-FREE ALL-IN-ONE SOLUTION THAT CAN BE USED EVEN WHILE THE LID IS CLOSED.



THE COMBINATION OF A LARGE CABLE BOX, NETBOX M 4 SYSTEM AND A MAGNET-ENABLE LID OFFERS AMPLE STORAGE ALONGSIDE ITS ELECTRIFICATION FUNCTIONS.



THE NETBOX COMBI AS SEEN FROM BELOW.



## NETBOX MK

The NETBOX MK is a declination of the NETBOX M, but its sole use is to create a power transmission "daisy chain" made possible via an integrated connector system. It comes ready-to-use and is available in 2- and 3-gang versions. NETBOX MK can be installed and used in many situations, and may be mounted on any given surfaces thanks to its screw holes or concealed within partitions and cable trays thanks to its efficient and functional plastic sheathing.

FOR USE IN:  
 Cable Trays  
 Workstations  
 Retail Fitouts  
 Exhibition Booths



THE NETBOX MK IS AVAILABLE IN 2 AND 3-GANG VERSIONS WITH DIFFERENT COLOURS.



USUALLY USED IN A POWER 'DAISY CHAIN', THE UNIT CAN ALSO BE CONFIGURED WITH A DATA TUNNEL.



THE UNIT CAN BE INSTALLED ANYWHERE WITH SCREWS.

# EFFICIENT CLASSICS




## NETBOX Profilebox

The NETBOX Profilebox is A. & H. Meyer's most flexible system due to its highly customizable configuration as it can accept up to 35 outlet modules. This versatility allows the NETBOX Profilebox to find its place in many applications, while its functionality and uncomplicated design makes it ideal for concealed installations. Furthermore, the unit can be customized to include surge protection, separate earth, power cleaners, switches and separate power circuits.

FOR USE IN:  
 Workstations  
 Cable Trays  
 Raised Floors  
 Suspended Ceilings



THE FLEXIBILITY OF THE NETBOX PROFILEBOX MEANS THAT IT IS HIGHLY CUSTOMISABLE UP TO 35 OUTLET MODULES.



THE NETBOX PROFILEBOX ALSO ACCEPTS A RANGE OF POWER, DATA, MULTIMEDIA AND VOICE CONFIGURATIONS AND PROTECTION DEVICES TO SUIT YOUR NEEDS.



DETACHABLE PLASTIC CLAMPS ALLOW THE NETBOX PROFILEBOX TO BE AFFIXED TO ANY SURFACE WITH EASE.



## MAKING GOOD THINGS BETTER

Responsible development is now becoming an increasingly vital consideration for modern homes and offices. A. & H. Meyer is proud to be one of the first enterprises to lead the way in utilizing renewable raw materials in this way.

We call our environmentally-friendly product line meynature.

## OUTSIDE THE BOX

Product development is only one part of our commitment to supporting innovative projects and environmental protection. As co-initiator of the pilot project "Dial4Light", we aim to optimize the energy consumption of street lighting with individual circuits.

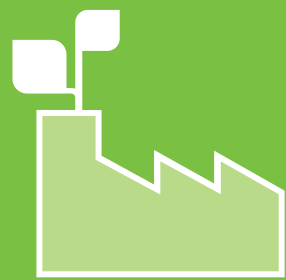
We are constantly working for all our products and production processes to meet the highest environmental standards. Some successful steps we have already achieved:

### SUSTAINABLE RAW MATERIALS



Our first concern is that whatever renewable, ethical and sustainably-obtained raw materials we use must be able to meet the necessary approvals and required safety standards. This is a challenge that we gladly embrace.

### INNOVATIVE PRODUCTS



More and more of our electrification systems are available under meynature specifications, and we are constantly working at expanding the range. In addition, we also supply the complementary products for environmentally-friendly electrification, such as cable ducts made from timber-derived materials and PVC-free cables.

### WIRELESS TECHNOLOGY



With the innovative EnOcean® switching, elements like battery function and wireless control can be configured to conserve energy. A receiver module in a NETBOX can be activated by radio signal only when a user is present. After a preset period of time the module switches off without further radio pulses.

### MASTER-SLAVE TECHNOLOGY



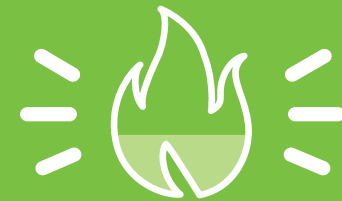
Interconnected sockets are switched as a function of one another: when the machine connected to the master socket is switched off, all the associated sockets (slaves) are also powered down. That's an easy way of reducing standby and "sleeping" electricity consumption.

### RAINWATER HARVESTING



We collect and store 20,000 litres of rainwater every year to cool our injection moulding machines at our factory in Germany. This water is then reused in a re-circulating system. The water from our flushing system also comes from stored rainwater so we can minimize wasting valuable treated drinking water.

### REUSING ENERGY



The heat that is naturally generated every time we use our machines is now used to warm our production shops in Germany. This helps us reduce our winter heating energy consumption by 20%.

### HIGH ENVIRONMENTAL STANDARDS



Whether it comes to using renewable resources or heavy metal-free paints, all our materials meet the highest environmental standards. Naturally, we comply with stringent EU standards:

- No use of polycyclic aromatic hydrocarbons (PAHs)
- Compliance with the RoHS directive on the restriction of hazardous substances in electrical and electronic equipment
- Compliance with REACH regulations for chemical use

## POINTS WITH POTENTIAL



### NETMODULE

NETMODULE refers to the specifications of the various types of modules we manufacture. Our NETBOX range can be configured with over 250 modules, varying from simple power inputs, data and multimedia components to extensive master/slave modules. There are several broad product categories:

[Power modules adaptable to all international standards](#)

[Data modules to provide high speed digital access](#)

[Audio video modules to enable a multimedia system](#)

[An ample variety of switch modules](#)

[Protection modules for the right safety fortifications](#)

[Special solutions for customized needs](#)

[Easy plug and play distribution modules](#)

[Energy Control modules for a clever usage of resource](#)

## Special Solutions



CLOSED BLANK DATA-TUNNEL WITH CLOSED COVER DATA-TUNNEL 1X STRAIN RELIEF



DATA-TUNNEL WITH CUT-OUTS DATA-TUNNEL TYPE 2 DATA-TUNNEL GC-RJ45



USB CHARGER TFT-MOUNTING LAPGUARD

## Distribution



MALE 3-PIN GST18 16A FEMALE 3-PIN GST18 16A MALE 3-PIN POWERCON 20A



FEMALE 3-PIN POWERCON 20A FEMALE 2-PIN ST17 16A FEMALE 2-PIN ST17 16A

## Energy Control



ENOCEAN RADIO RECEIVER MODULE MASTER-SLAVE MODULE INRUSH CURRENT CONTROL

## Switches



1-POLE SWITCH 1-POLE SWITCH 1-POLE SWITCH/PUSH-BUTTON



1-POLE SWITCH, RECESSED 1-POLE SWITCH, RECESSED 2-POLE SWITCH, RECESSED

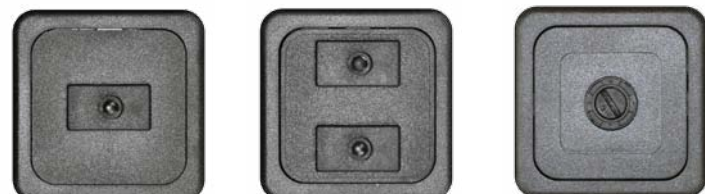


2-POLE SWITCH 1-POLE BLINDS SWITCH INDICATOR

## Protection



2-POLE SWITCH, OVERCURRENT PROTECTION 1-POLE SWITCH, FUSED 2-POLE SWITCH, FUSED



1-POLE THERMAL FUSE 1-POLE THERMAL FUSE FUSE



FUSE POWER CLEANER OVERVOLTAGE PROTECTION

## Power



SOCKET 16A (GER, A, NL, INDO) SOCKET 16A (GER, A, NL, INDO) SOCKET 16A (BE, FR)



SOCKET 13A (GB, MY, SIN, HK) SOCKET, FUSED 3,15A (GB, MY, SIN, HK) SOCKET 16A (CH)



SOCKET 16A (IT) COMBI-SOCKET 16A (IT) SOCKET 10A (DK)



SOCKET 2,5A (EURO) SOCKET 5A (IND) SOCKET 6/16A (IND)



SOCKET 15A (THA) SOCKET 16A (ISR) SOCKET 15A (US, JP, PHI)



SOCKET 10A (AUS) SOCKET 10A (TYP C13) SOCKET 10A (TYP C13 LOCKABLE)

## Switches



1-POLE SWITCH 1-POLE SWITCH 1-POLE SWITCH/PUSH-BUTTON



1-POLE SWITCH, RECESSED 1-POLE SWITCH, RECESSED 2-POLE SWITCH, RECESSED

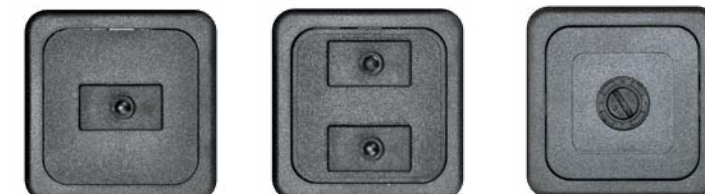


2-POLE SWITCH 1-POLE BLINDS SWITCH INDICATOR

## Protection



2-POLE SWITCH, OVERCURRENT PROTECTION 1-POLE SWITCH, FUSED 2-POLE SWITCH, FUSED



1-POLE THERMAL FUSE 1-POLE THERMAL FUSE FUSE



FUSE POWER CLEANER OVERVOLTAGE PROTECTION

## Power



SOCKET 16A (GER, A, NL, INDO) SOCKET 16A (GER, A, NL, INDO) SOCKET 16A (BE, FR)



SOCKET 13A (GB, MY, SIN, HK) SOCKET, FUSED 3,15A (GB, MY, SIN, HK) SOCKET 16A (CH)



SOCKET 16A (IT) COMBI-SOCKET 16A (IT) SOCKET 10A (DK)



SOCKET 2,5A (EURO) SOCKET 5A (IND) SOCKET 6/16A (IND)



SOCKET 15A (THA) SOCKET 16A (ISR) SOCKET 15A (US, JP, PHI)



SOCKET 10A (AUS) SOCKET 10A (TYP C13) SOCKET 10A (TYP C13 LOCKABLE)



## NETMODULE/ MULTIMEDIA SYSTEM

The Multimedia System is our signature user-friendly system that ensures multiple users are able to connect and interact with the same screen and audio system during meetings and presentations with a touch of a button. The system is intuitive and seamless, allowing for the following options:

### Up to 4 users:

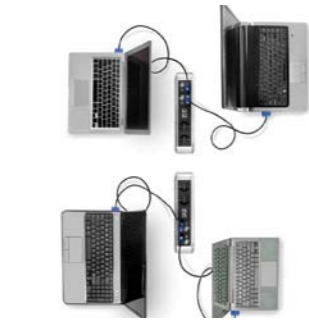
With one control button per user, the Multimedia System allows easy switching of audio and VGA-signals for up to 4 users. This easy installation module is particularly suited to fixed conference tables.

### Up to 20 users:

This easy-to-install and flexible solution offers a maximum of 20 users ease in switching audio and VGA-signals with a single control button for each user. Tables can be daisy-chained for this option.



DIRECT ACCESS FROM THE UNIT TO THE SCREEN WITHOUT GOING THROUGH A CENTRAL CONTROL UNIT.



THE MULTIMEDIA SYSTEM INSTALLED INTO THE NETBOX LINE WITH A 4-WAY CONFIGURATION.



THE MULTIMEDIA SYSTEM MODULE WITH THE ILLUMINATED GREEN OR 'SHOW ME' BUTTON.



IN A SERIAL INSTALLATION, UP TO 20 USERS CAN BE CONNECTED.

# INTUITIVE TECHNOLOGY



**A. & H. MEYER**

# CONNECTING USERS WORLDWIDE



## NETCONNECT

NETCONNECT is our wide range of electricity, data and audio/video cable solutions and connectors that comply with the latest global safety standards and meet international usage standards.

### Electricity solutions

Choose from Starter Cables with international plugs and connectors, to customizable Connector Cables. Both Starter Cables and Connector Cables are ready-made in different lengths and ensure safe professional cabling.

### Data solutions

For data solutions, select from patch cords, USB cables and telephone cables, while our audio and video solutions provide an array of VGA cables, HDMI cables and many more.



A. & H. MEYER PROVIDES A WIDE RANGE OF STARTER CABLES THAT MEET WITH INTERNATIONAL USAGE STANDARDS.



CONNECTOR CABLES ARE AVAILABLE IN ANY CUSTOMISED LENGTH TO CREATE POWER TRANSMISSION 'DAISY CHAINS'.



A. & H. MEYER ALSO OFFERS A CHOICE OF MALE AND FEMALE CONNECTORS IN VARIOUS COLOURS.



FOR DATA SOLUTIONS, SELECT FROM A. & H. MEYER'S ARRAY OF DATA CABLES.



# IN SAFE HANDS



## NETSYSTEM

Our unique selection of power distribution boxes enables you to manage your cable network economically, effectively and efficiently. Allowing distributing the power in the system, the distribution box can be manufactured by following the individual specifications of your installation; in that case a sticker with a drawing can also be provided on the unit. The connectors can be color coded to help to install it easily and promptly. The Plug and Play technology permits you to save a lot of time if you have to relocate or change the configuration of your installation. Predominantly for use with power and lighting circuits, the various specifications of our distribution boxes provide flexibility and safety in many cases: workstations, raised floors, suspended ceilings, small distributors, interior work, as well as container offices.



THE BLACKBOX IS MADE TO DISTRIBUTE THE POWER INTO YOUR SYSTEM.



THE GREYBOX'S FUNCTION IS TO ALLOW YOU TO DISTRIBUTE THE POWER INTO YOUR SYSTEM, WITH A BIGGER CAPACITY.



THE LIGHT TERMINAL BOX VR IS IDEAL FOR THE CABLING IN A LIGHTING SYSTEM OR A WORKSTATION.



THE LIGHT TERMINAL BOX VR CAN COME WITH VARIOUS OPTIONS FOR A NEAT INSTALLATION.



With a selection of suitable accessories and options such as monitor arms, grommets and cable snakes™, NET+ provides easy and practical solutions to any workstation covering, furniture accessories, gender changers, signal management, monitor support and other furniture hardware.



THE CABLE SNAKE™ PRO IS DESIGNED TO LAY FLAT ON THE FLOOR. OTHER CABLE SNAKES COME HANGING.



THE SQUARE CABLE GROMMETS EXIST IN FIVE DIFFERENT STYLISH FINISHES.



THE ALUMINIUM FLIP UP COVER IS OFFERED SEPARATELY TO SUIT YOUR STORAGE NEEDS.



KEEP ALL YOUR CABLES NEATLY TOGETHER WITH OUR CABLE SOCK WITH VELCRO FASTENING.

## WHERE PRACTICALITY IS PARAMOUNT





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# CORPORATE HISTORY

## 1961

### HOW IT ALL STARTED

August Meyer, a trained toolmaker and electrician, founded a small company in Dörentrup-Humfeld that delivered small plastic and metal fastening parts to the regional furniture industry.

## 1970

### THE FIRST PATENT

A patent for the first plastic ball caster was applied for, and today it remains a prominent part of our logo.

## 1982

### PRODUCT RANGE EXTENSION

Our product range is extended to include luminaires for kitchen workspace and multiple socket boxes. Apart from a face-lift, the production of multiple socket boxes remains unchanged.

## 1986

### A CHANGE TO REFLECT OUR GROWTH

25 years after inception, our legal form and name were changed to mark the growth of a small entity into a medium-sized company: A. & H. Meyer GmbH.

## 1990

### THE FIRST MAJOR RELOCATION

A. & H. Meyer GmbH moved into our new headquarters while maintaining our original place of business in Dörentrup-Humfeld.

## 1995

### ISO CERTIFICATION

As a result of our international orientation and obligations towards our business partners, A. & H. Meyer GmbH was ISO certified.

## 2000

### EXTENSION TO ASIA

Our subsidiary, A. & H. Meyer Sdn. Bhd., was founded in Malaysia in order to meet the growing needs of the Asia-Pacific market.

## 2007

### RELOCATION TO BIGGER PREMISES

To meet increased production demands, A. & H. Meyer acquired a factory near Kuala Lumpur, Malaysia.

## 2010

### BREAKING NEW GROUND

A. & H. Meyer's 10th year in Malaysia was also an eventful one, with newly designed product families and a modernized homepage to reflect A. & H. Meyer's commitment to the future. This year we also redesigned our offices and conference rooms to allow us to host client instruction events and meetings to further our service slogan.

## 2011

### 50TH ANNIVERSARY

This marks our 50th year of operations, and we have celebrated our golden anniversary with our clients, suppliers, employees and long-time friends who have supported us over the years. 2011 also marks the year we were awarded the prestigious red dot design award for the NETBOX Point.

# CERTIFICATION

The quality management system of A. & H. Meyer GmbH is certified in accordance with ISO 9001: 2008.

### APPROVALS AND CERTIFICATIONS

In order to certify compliances with basic international electrical standards we are cooperating with the leading global testing institutes.

We hold various certifications and marks of approval.

### EUROPE AND SIMILAR SYSTEMS

VDE: CB Certificate for Multiple Socket Outlets.

KEMA: ENEC Certificate for Lighting Systems. National certificates can be provided upon request.

### UK AND SIMILAR SYSTEMS

TÜV Product Services: BS 5733

**A. & H. Meyer is a member of FIRA.**

### ASIA PACIFIC SYSTEMS

SIRIM Certification for Malaysia. PSB Certificates for multiple socket outlets for Singapore, Hong Kong and similar systems. CCC product certification for China.

Certificate of compliance from Energy Safe Victoria for Australia and New Zealand.

### USA, CANADA AND SIMILAR SYSTEMS

CSA: Certificate for multiple Socket Outlets.

### GENERAL PRODUCT INFORMATION

- 100% checked in the factory
- All products are sealed
- All plastic parts are halogen-free and self-extinguishing according to UL 94-V0
- Phase coded connector system 16 A
- Internal wiring at 2.5mm<sup>2</sup> in all products possible
- Information about further possible colors is available on request

### Disclaimer:

Due to possible changes in standards and the release of new products, some limitations may apply in various countries. In any case, please confirm with your local approval body.





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