

DESK is the ideal solution for data, media and power management wherever flexibility is required in terms of workstation deployment. It is most at home in meeting rooms, home offices or desk sharing environments, to name but a few.

DESK's modular design means that it can be supplied ex works precisely configured with the communication and power supply connections required for the workstation and application at and in which the products are to be used. For example, either the flexible Wieland connector system or fixed connection cables can be selected for the power connection. The data connections are fitted with adapters as standard, but can also be supplied with a fixed connection line.

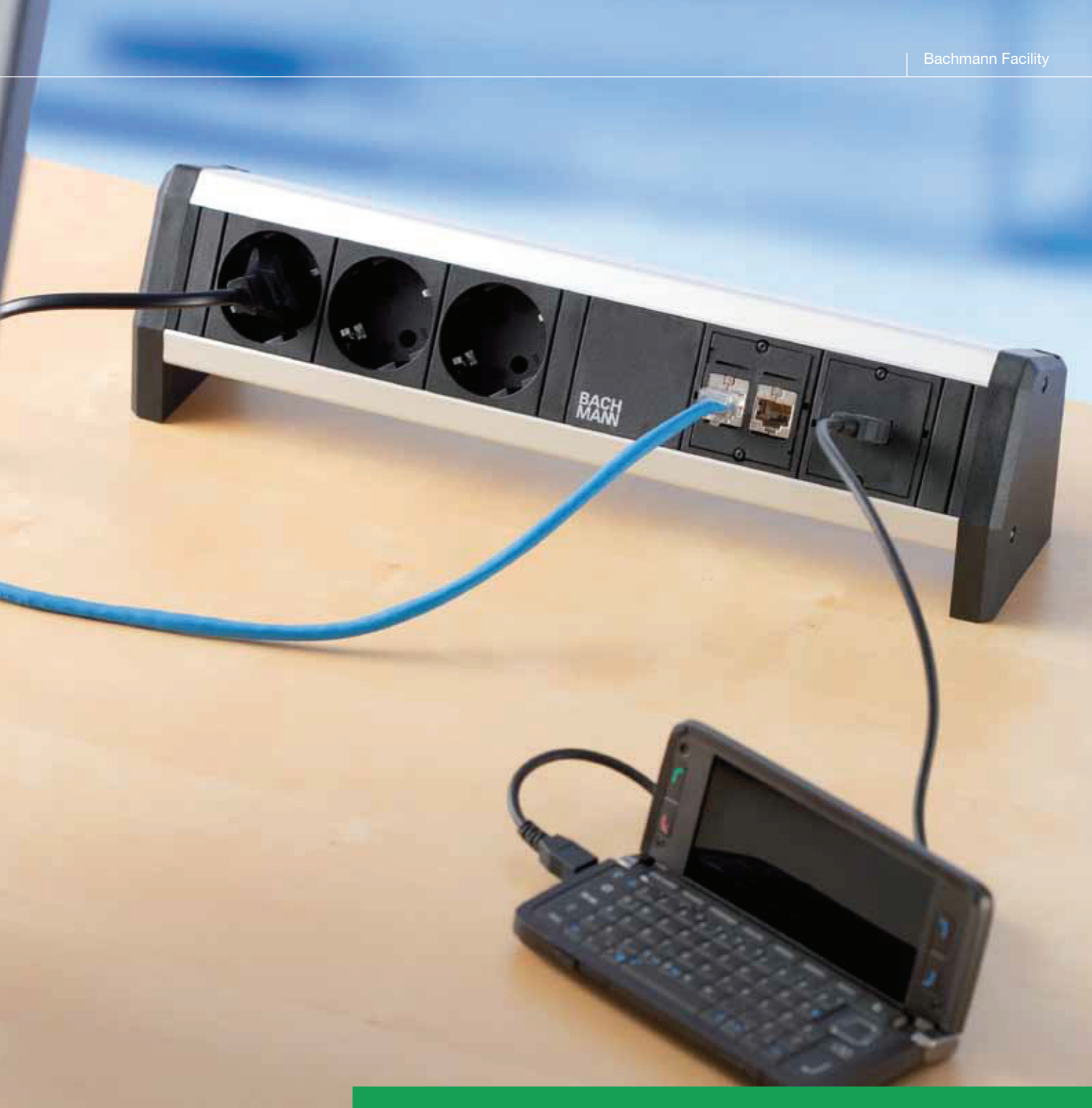
With DESK, versatility is also the order of the day when it comes to positioning and location. It is attached to the desk or table top using mounting brackets or screws or can be free-standing. Quite simply, it can be tailored to provide the perfect complement to any application and any style.

**The advantages at a glance**

- Flexibility of use regardless of location
- With Wieland connector system or fixed connection cables
- Mounted on desk or table or free-standing
- Custom versions for equipment that is fit for the future



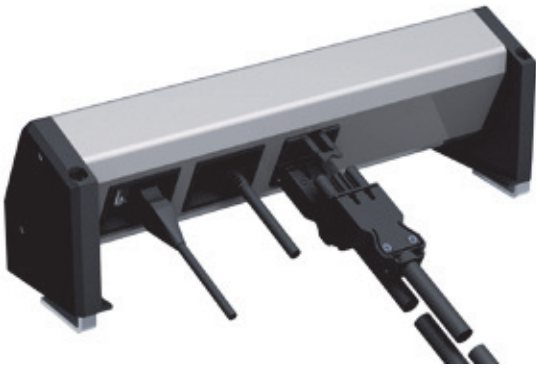
DESK's modular design means that it can be supplied ex works precisely configured with the required communication and power supply connections. DESK can be mounted on the top of a desk or table or it can be a free-standing unit.



# DESK

Combining versatility with style.

## DESK – everything you could possibly need at your fingertips.



### Mounting without mess

DESK can be mounted on the edge of a desk or table quickly and easily using a set of mounting brackets. You will need a size 4 Allen key for mounting (this is used to tighten the inside screw on the mounting bracket). Mounting does not damage the top of the desk or table. An extensive range of mounting brackets and units appears on page 37.

### Plug-in connection as standard

The standard power connection features a Wieland plug-in connector built into the rear panel and provides a reliable means of power infeed; it is also flexible with regard to cable length. The cables can be swapped for longer or shorter power supply cables, for example. We use Wieland's GST18 connector, which is popular all over the world, as standard. The plug-in connection has a catch mechanism which complies with the relevant standards and can be released if required. The contacts on the plug-in connection are safe from touch.

A power output socket provides a means of forwarding power to the next module.

### DESK plus STEP in combination

Combining DESK with a STEP power strip provides the ideal overall solution for an individual office workstation. DESK provides easy access to power and data connections for various devices (laptops, mobile telephones, USB, etc.) whilst the STEP power strip supplies power to the fixed connection devices underneath the top of the desk or table (PCs, monitors, printers, etc.). The STEP power strip is screwed in place underneath the top of the desk or table or placed in a duct underneath the desk or table. The integrated Wieland connector system enables multiple power strips to be connected in series in compliance with standards.

