

# Media pole

The central point for future-oriented learning



**Solid sheet-steel housing**

**Flexibility through modular structure**

**Adaptable and universally usable**



## Flexible – individual – decentralised protection

The requirements for equipping training rooms and classrooms are rising constantly and must be taken into account in new buildings and renovations. The combination of individual equipment and centrally controlled systems can be implemented optimally with media and communication poles. Everything necessary can be included in the pole, from the securing of electrical systems, individual light control, supplying information from central communication and emergency call systems, through to displaying the time.

Thanks to its modular design, the solution presented here is absolutely flexible, adaptable and universally usable.



- Material: powder-coated steel (RAL 9010)
- Flexible height compensation with telescopic cover
- Removable side parts for simple retroinstallation
- Open rear side with free space for rising pipes
- Flexible seating of loudspeakers and signal emitters behind the perforated sheet via C-rails



- Integrated, halogen-free channels to the cable routing
- Integrated distribution box with 2x 36 PU



- Solid universal locks in the doors for seating of profile half cylinders
- Installation of switching and plug-in devices on the front and access-protected behind a lockable door
- Space for additional installations
- Flexibility through modular structure



## Many configuration possibilities

1

Telescopic cover for variable height compensation

2

Inclusion of signal emitter  
Fire alarm and electro-acoustic loudspeakers

3

Empty field for equipping with a wall clock

4

Lockable door

5

Integrated low-voltage distributor

6

Preparation for a school communication platform

7

Switching and plug-in devices placed inaccessibly behind a lockable door

8

Switching and plug-in devices located behind lockable door with standard device sockets

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