



## twall® D1

### Technical data

- Dimensions (in mm): stationary 880 x 880 x 144 / mobile 1772 x 1845 x 1244 (W x H x D)
- Weight (in kg): stationary 30/67<sup>1</sup> kg / mobile 106 kg
- one twall®PLUS modules
- Active training surface: (W x H) 880 x 880 mm
- Number of sensors: 36
- approx. 68 million colors as mixed colors of red / green / blue
- Connectable powered speaker for playing individual sounds
- Frame: anodized aluminium profiles
- Pushbutton surface: GRP, translucent white colour with surface protection
- Power consumption with white light: ~65 W
- Power supply: 24 V (mains adaptor included)
- For wall mounting on solid walls or drywalls, also available free-standing
- Operating system: Linux
- 4 USB ports
- Ethernet port
- WLAN
- Storage temperature: -5 – 60°C, Operating temperature: 5 – 40°C

<sup>1</sup> with drywalls using the support frame is required