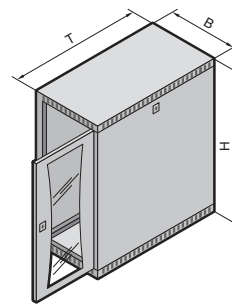




# Rittal – VerticalBox



The Ultra Compact Infrastructure Enclosure  
Suitable for all Networks



**Material:**

Sheet steel,  
viewing window toughened  
safety glass, 3 mm

**Colour:**

RAL 7035

**Supply includes:**

482.6 mm (19") enclosure, 5 U,  
with a mounting level front and  
rear.  
Glazed front door, one side  
panel fixed, one plug-in,  
removable, plug-in rear panel,  
removable, with opening for  
cable entry, prepared to accom-  
modate one fan unit. Glazed  
door, side panel and rear panel  
with security lock 12321.  
Roof and base with vent slots  
and knock-outs for cable entry.  
4 plastic feet, self-adhesive,  
supplied loose.

**Compact 482.6 mm (19") enclosure for small networks**

May be used as a wall-mounted, under-desk or desktop enclosure, depending on requirements. 482.6 mm (19") level at

the front and rear, freely select-able door hinge. Quickly and easily removable door, rear panel and side panel allow free access to the interior installation.

Passive ventilation in the roof and floor area.

Rear panel prepared to accom- modate an active fan. Cable entry optionally via the roof, base or rear panel.

U	Packs of	5
Width (B) mm		300
Height (H) mm		550
Depth (T) mm		600
Model No. DK	1	<b>7501.000</b>
<b>Accessories</b>		
Wall mounting bracket, 10 mm	4	2508.010
Wall mounting bracket, 40 mm	4	2503.010
Fan expansion kit, 230 V AC, 50/60 Hz, 117/135 m <sup>3</sup> /h, air throughput, unimpeded airflow	1 set	7980.100
Blanking panel, 482.6 mm (19"), 1 U, RAL 7035	2	7151.035
Cable management panel, 482.6 mm (19"), 1 U, RAL 7035, with 5 cable shunting rings 40 x 50 mm	1	7257.200
482.6 mm (19") socket strip, 7-way, with rocker switch	1	7240.220
Mounting kit for VerticalBox, 350 x 484 mm	1	7501.100
482.6 mm (19") mounting angles, 12 U (10 U usable) <sup>1)</sup>	2	7502.203
Brush strip for cut-out openings	2 x 1 m	7072.200

<sup>1)</sup> For mounting at the side of the VerticalBox. With these mounting angles, instead of 5 U vertically at the side, up to 10 U may be used horizontally if only a minimal installation depth is required. Infinitely depth-variable positioning.



**VerticalBox as instrument case**



**VerticalBox as floor-standing enclosure**



**VerticalBox as wall-mounted enclosure**



**VerticalBox with mounting kit and mounting angles (for 10 U installation)**

06/09

