



## EMC instrument case Vario-Case iS

Instrument case for slide-in equipment, 482.6 mm (19") and modular assemblies.  
Width: 534 mm

### Material:

Side panels:  
Extruded aluminium section, chromated on the inside, painted on the outside

Cover trays:

Plastic to UL 94-V0 (self-extinguishing), with a conductive coating on the inside

Rear panel: 2 mm aluminium, clear-chromated

Front panel: 2 mm aluminium, clear-chromated

### Surface finish:

Clear-chromated/spray-finished, RAL 7030/7035

### Supply includes:

2 plastic cover trays,  
8 enclosure feet (12 with 400 mm depth),  
2 side panels,  
1 rear panel,  
1 front panel,  
4 mounting flanges, 482.6 mm (19"),  
4 tapped strips,  
4 untapped strips,  
assembly parts.

HP	U	Height mm	Depth mm	Model No. VC
84	4	208.10	300	<b>3743.700</b>
84	7	341.40	400	<b>3774.700</b>
84	3	163.65	300	<b>3733.700</b>
84	3	163.65	400	<b>3734.700</b>
84	6	297.00	400	<b>3764.700</b>
84	6	297.00	500	<b>3765.700</b>
84	9	430.50	500	<b>3795.700</b>

Delivery times available on request.

**EMC diagram,**  
see page 293.



## EMC electronic Kombi system EL, 3-part

### Material:

Wall unit and centre part:  
1.5 mm sheet steel, yellow-passivated on the inside

Mounting plate:

2.75 mm sheet steel

Front door:

Extruded aluminium section, die-cast aluminium corner connectors, 4 mm safety glass, with EMC mesh.

### Surface finish:

Textured stove enamel, enclosure RAL 7035, interior surfaces zinc-plated and passivated, door frame RAL 7033.

### Protection category:

IP 55 to EN 60 529/10.91

### Supply includes:

1 wall unit, solid,  
2 gland plates, solid,  
1 centre part, vertically hinged,  
2 mounting angles, 482.6 mm (19"), fitted,  
1 mounting plate, zinc-plated,  
1 front door with EMC safety glass.

U	Width mm	Height mm	Depth mm	Model No. EL
3	600	212	415	<b>2243.705</b>
6	600	345	415	<b>2246.705</b>
9	600	478	415	<b>2249.705</b>
6	600	345	515	<b>2256.705</b>
9	600	478	515	<b>2259.705</b>
15	600	746	515	<b>2265.705</b>
21	600	1012	515	<b>2271.705</b>

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**Approvals,**  
see page 293.

**EMC diagram,**  
see page 293.