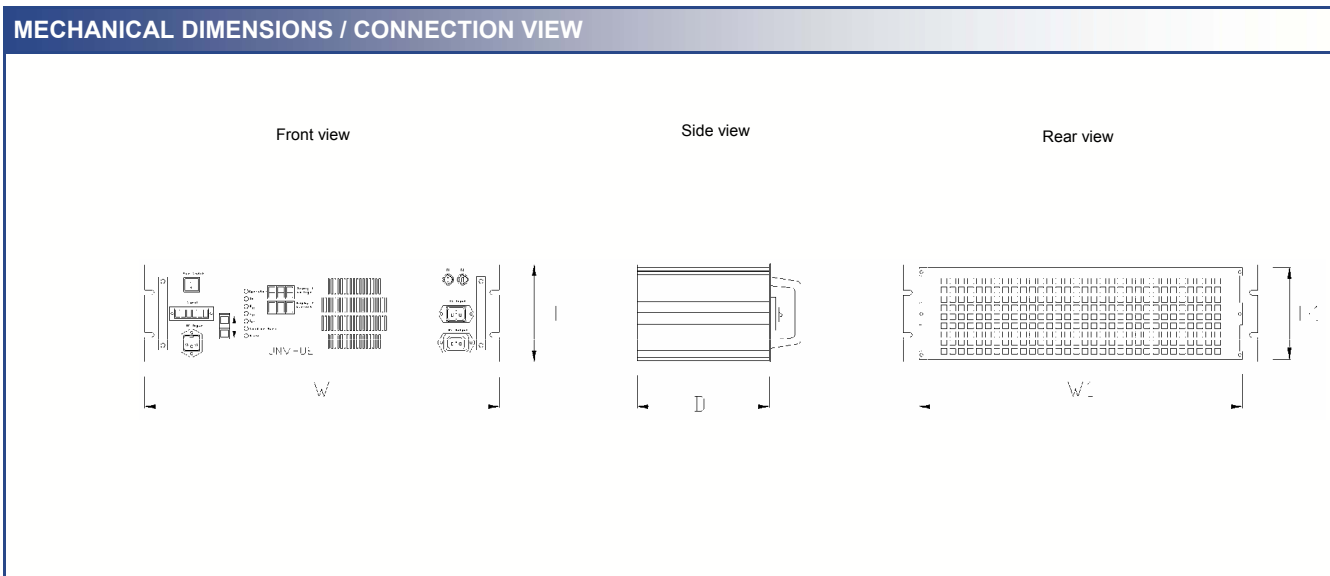


Inverter with internal Static Bypass Switch

MECHANICAL CONSTRUCTION							
Construction	19"-compatible rack, full width, rear side connectors						
Dimensions [mm] W / H / D W1 H1	<table border="1"> <tr> <td>483 / 133 / 180</td> <td>483 / 133 / 180</td> </tr> <tr> <td>440</td> <td>440</td> </tr> <tr> <td>125</td> <td>125</td> </tr> </table>	483 / 133 / 180	483 / 133 / 180	440	440	125	125
483 / 133 / 180	483 / 133 / 180						
440	440						
125	125						
Weight	7,7 kg						
Cooling	Speed controlled fan with monitoring						
Protection class	IP20 (mech.); 1 acc. EN 60950 (electr.)						
Surface	Front panel: powder coating RAL 7032, constructive parts: anodised metal						

COMPLIANCES	
Conducted and radiated emissions EN 50081-1	EN 55011 / EN 55022 class B
Safety	EN 60950 ; VDE 0100 part 410; VDE 0110, EN 50178, EN 60146
Interference Immunity EN 50082-2	Case: Electrostatic discharge: EN 61000-4-2 (6 kV contact, 8 kV air discharge) Radiated radio frequency: EN 61000-4-3 (10V/m, 30 MHz - 1 GHz)
	Power line: EN 61000-4-4 (2 kV, other 2 kV) EN 61000-4-5 (4 kV unsymmetrical, 2 kV symmetrical, others: 2 kV unsymmetrical)
	Control line EN 61000-4-4 (2 kV) EN 61000-4-5 (2 kV unsymmetrical)

Options:



Additional Information

Full information, drawings, manuals and application notes and advice to any of the wide range of CP Kontakt AB's products are available on request.

CP Kontakt AB reserve the right to change the specification, product design and parameters at any time, without notice.

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