



AC/DC-Power Supply Series PC5600 max. 6000 Watt

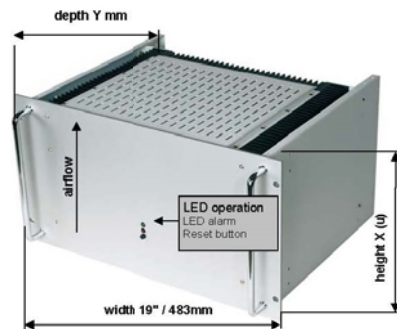
Input, output, case isolated against each other

93-138	size.	VAC- input voltage ranges					size	output			OVP set VDC
		output Amps	185-264	160-230 3ph.	320-460 3ph.	410-530 3ph.		output Amps	VDC 2)		
								min.	max.		
PC5662	I	310	PC5682	PC5662V	PC5682V	PC5692V	I	400	11	13	15
PC5663	I	265	PC5683	PC5663V	PC5683V	PC5693V	I	375	14	16	18
PC5664	E	170	PC5684	PC5664V	PC5684V	PC5694V	E	230	23	26	30
PC5665	E	150	PC5685	PC5665V	PC5685V	PC5695V	E	200	26	30	35
PC5666	E	65	PC5686	PC5666V	PC5686V	PC5696V	E	88	58	68	70
PC5667	E	36	PC5687	PC5667V	PC5687V	PC5697V	E	46	100	130	140
PC5668	E	20	PC5688	PC5668V	PC5688V	PC5698V	E	24	200	250	280
PC5669	E	80	PC5689	PC5669V	PC5689V	PC5699V	E	110	45	55	60

Output voltages up to **400VDC** possible
2) adjustable range

Features

output	adjustment over voltage protection OVP	trimmer on top side behind front panel 110-130% U_{nom}
	overload	constant current limit
	adjustment current limit	trimmer on top side behind front panel 80-110% I_{nom}
	sense lines	existing
	adjustment voltage	trimmer on top side behind front panel
	function control	green LED on front panel
input	alarm indication	red LED on front panel
	turn off at U_{out}	over voltage >5s
	reset of alarm	push button on front panel
safety	turn off at U_{in}	fixed <95% U_{min} >105% U_{max}
safety	turn off at high temperature	automatic return



19" -Cabinet				
dimensions		weight-depending on type/kg		
X	Y	35-50	50-65	65-75
8u	380mm	A	D	G
8u	460mm	B	E	H
9u	460mm	C	F	i

1u = 44,45mm

Connection terminals on the rear side

PC5600

Construction	19" Subrack 84TE, size depending on type
Connections	terminals on the rear side
Weight	depending on type