



sUTP 4510

PXI/PXIe 6-SLOT CHASSIS
WITH CUSTOM, MODULAR FRONT AND BACK PANEL DESIGNS



PRODUCT

Applications: Production Test Systems, Development Tester



FAST > FLEXIBLE > FOCUSED

The 2 HE sUTP 4510 is a small, modular 6 Slot cPCI/PXI Chassis with additional space for project specific and custom add-ons. The chassis is widely used in all test applications from development to production.

sUTP 4510 6-SLOT CHASSIS

- 6 Slot Chassis for Field or Laboratory applications
- Useable for CompactPCI Controller or Remote Control (NI PXI-MXI)
- PCB Slot (Eurocard: 100x160mm) for customized applications
- Mounting area for customized wiring and conditioning
- Minimum space of 2HE required for Installation in standard 19" Racks
- Integration into adapters for Mini FCT solutions possible
- No space on the top- and bottom side needed (Rack Application), landscape cooling (from left to right)



sUTP 4510

TECHNICAL DATA

	sUTP 4510 6 Slot PXI Chassis	sUTP 4510e 6 Slot PXIe Chassis
Mechanics		
Housing (approx.)	446 x 88 x 344 (W x H x D)	446 x 88 x 344 (W x H x D)
Weight	4,6 kg	4.6 kg
cPCI Controller Slot /cPCIe Controller Slot	1	1
PXI Slots	5	-
PXI hybrid Slots	-	2
PXIe Slots	-	3
Electrical AC Input		
Input voltage range	90 - 264 VAC	90 - 264 VAC
Input frequency	50/60 Hz	50/60 Hz
Input current rating	1.4 A	1.7 A
Over-current protection	Yes	Yes
Electrical DC Output		
+3.3 V	40 A	25 A
+5 V	40 A	25 A
+12 V	5.5 A	5 A
-12 V	2 A	5 A
Operating Environment		
Ambient temperature range	0 - 50 °C	0 - 50 °C
Relative humidity range	20 - 80 %, noncondensing	20 - 80 %, noncondensing
Common Specifications		
Electromagnetic	EN 61000-3	
CE Compliance		
Low-Voltage	Low Voltage Directive No. 2014/35/EU	Low Voltage Directive No. 2014/35/EU
Electromagnetic Compatibility	EMC Directive No. 2014/30/EU	EMC Directive No. 2014/30/EU
Ordering Information		
sUTP 4510	104778	
sUTP 4510e		122374

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