

Climate chambers / ENVIRONMENTAL TEST CHAMBERS CTC / TTC

Options	Order No.	CTC256	TTC256
Voltage 230 V, 60 Hz, 32 A	X2		●
Full-sight glass door (5-layer insulating glazing), heated	B0		●
Entry port, left, 80 mm, with stopper	F0		●
Door hinged on the left	B8		●
Potential-free contact for combination error message (e.g. supply failure, sensor fault, fuse)	H6		●
Interface Ethernet instead of USB including software	W4		●
RS232 interface instead of USB	W6		●
MobileALERT, notification by SMS in case of any error or alarm of the device (requires option H6)	C3		●

Accessories	CTC256	TTC256
Stainless steel grid, electropolished		E20591
External measuring instrument with sensors for daylight and UV-light, with additional measuring head for temperature and humidity. Product information on demand	B04714	-

Accessories Software and Connectivity	CTC256	TTC256
Software conforming to FDA "Celsius FDA Edition". Meets the requirements for the use of electronically stored data sets and electronic signatures as laid down in Regulation 21 CFR Part 11 of the US Food and Drug Administration (FDA). Base licence for the control of one unit		E05019
Integration of additional units (up to max. 15 units) into an already existent FDA-software licence (E05019)		FDAQ4
External control and logging package consisting of mini-Notebook and software "Celsius", pre-configured, and lateral swivel arm		B04410
USB connection cable for computer interface		E03643
Additional chip card, blank, formatted (32 kB MEMoryCard XL for a maximum of 40 ramps)		E04004
Oven-linked authorisation card (User-ID-Card) prevents undesired manipulation by unauthorised third parties. When reordering please specify serial number		E04159
Temperature profile write/read unit for programming via PC, for writing to and reading from the chip card, up to 40 ramps		E05284