ORDERING INFORMATION OPTIONS

Bezeichnung	Beschreibung	MKT 115	MKT 240	MKT 720	Art.-Nr.
	left				
	30 mm	•	•	•	8012-1324
	50 mm	•	•	•	8012-1330
	80 mm	•	•	•	8012-1336
	100 mm	•	•	•	8012-1544
	125 mm	•	•	•	8012-1353
	right				
	30 mm	•	•	•	8012-1321
Access port with sili-cone plug	50 mm	•	•	•	8012-1327
	80 mm	•	•	•	8012-1333
	100 mm	•	•	•	8012-1541
	125 mm	•	•	•	8012-1350
	top				
	80 mm	•	•	•	8012-1538
	100 mm	•	•	•	8012-1532
	125 mm	•	•	•	8012-1535

Bezeichnung	Beschreibung	MKT 115	MKT 240	MKT 720	Art.-Nr.
Analog output 4-20 mA	for temperature values (output not adjustable)	•	•	•	8012-1785
Calibration certificate, expanded	for temperature; for extending the measurement in center of chamber to include another test temperature	•	•	•	8012-1125
Calibration certificate, temperature	for temperature, measurement in center of chamber at specified temperature	•	•	•	8012-1144
	temperature measurement incl. certificate and 27 measuring points at specified temperature	•	•	•	8012-1603
	temperature measurement incl. certificate, 15- 18 measuring points at specified temperature	•	•	•	8012-1582
	temperature measurement incl. certificate, 9 measuring points at specified temperature	•	•	•	8012-1561
Compressed air connection	for the connection to an existing pressurized air network	•	–	–	8012-1804
		–	•	–	8012-1788
		–	–	•	8012-1800
Door lock	lockable door handle	•	•	•	8012-1784
Dry-air purge	uncontrolled, incl. connection; for preventing condensation	•	–	–	8012-1805
		–	•	–	8012-1867
		–	–	•	8012-1868
Notch-type access port	notch-type access port in door, 100 x 35 mm	•	–	–	8012-1852
		–	•	–	8012-1855
		–	–	•	8012-1858
Pt 100 temperature sensor	additional flexible Pt 100, interior, for displaying the temperature on the unit display	•	•	•	8012-1790
RS 485 interface, 2-wire	Additional serial interface can be used parallel to Ethernet, for Multi Management Software APT-COM™	•	•	•	8012-1770
Temperature safety device class 2	with visual alarm (DIN 12880)	•	•	•	8012-1794

ORDERING INFORMATION ACCESSORIES

Bezeichnung	Beschreibung	MKT 115	MKT 240	MKT 720	Art.-Nr.
Multi Management Software	Multi Management Software APT-COM™				
	version 4, GLP edition	•	•	•	9053-0042
	version 4, PROFESSIONAL edition	•	•	•	9053-0040
pH-neutral detergent	concentrated, for gentle remove of residual contaminants; 1 kg	•	•	•	1002-0016
Qualification documents	IQ/OQ documents – supporting documents for validation performed by customers, consisting of: IQ/OQ checklists incl. calibration guide and comprehensive unit documentation; parameters: temperature, CO_2, O_2, pressure, depending on unit				
	Digital in PDF format	•	•	•	7057-0001
	Hard copy inside folder	•	•	•	7007-0001
	IQ/OQ/PQ documents – supporting documents for validation performed by customers, according to customer requirements, PQ section added to qualification folder IQ/OQ; parameters: temperature, CO_2, O_2 – or pressure, depending on unit				
	Digital in PDF format	•	•	•	7057-0005
	Hard copy inside folder	•	•	•	7007-0005
Rack	stainless steel	•	–	–	8012-2048
		–	•	–	8012-2053
		–	–	•	8012-2054
Rack accessories	fasteners (1 set of 4) for additional security of racks	•	•	•	8012-0620

Bezeichnung	Beschreibung	MKT 115	MKT 240	MKT 720	Art.-Nr.
Rack, reinforced	stainless steel, with fasteners (1 set of 4)	•	–	–	8012-0709
		–	•	–	8012-0605
		–	–	•	8012-0684
RS 485 / RS 422 interface converter	RS 422 cable set and RS 485 / RS 422 interface converter for connection to 10-way plug distributor				
	115 V option model	•	•	•	8012-0599
	230 V option model	•	•	•	8012-0589
Shelf, perforated	Stainless steel	•	–	–	6004-0030
		–	•	–	8009-0447
		–	–	•	8009-0511
WLAN kit	The kit contains a client bridge that establishes a wireless connection between BINDER units and APT-COM4, LIMS, or customer-specific software via an Ethernet interface. It provides an alternative solution in situations where units need to be positioned in locations without an on-site Ethernet connection. In secured networks, installation and configuration must be performed by the customer's IT service.	•	•	•	8500-0164