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Discontinuation of the TopTherm fan-and-filter unit range

Dear Customer

One of our most important aims is to ensure that our products offer you clear benefits at all times. Accordingly, we have now revised our range of fan-and-filter units. The current TopTherm fan-and-filter unit series is to be superseded by our new Blue e+ fan-and-filter units.

Conversion to the new Blue e+ generation of fan-and-filter units means that our TopTherm fan-and-filter units will be discontinued with effect from 30th April 2025. The Blue e+ fan-and-filter units can already be supplied from stock.

Important:

- The established AC/DC and EMC versions remain in the portfolio
- The mounting cut-outs for the new fan-and-filter units are identical to those of the previous generation

Do you need assistance regarding conversion to the new Blue e+ fan-and-filter units? If so, further information can be taken from the conversion tables on the following pages.

Your local ASM will be happy to assist with any queries relating to the product changeover.

For all technical queries relating to our products, the technical support team can be contacted on [01709 704000](tel:01709704000) or by email at csd@rittal.co.uk

Best regards

A handwritten signature in black ink, appearing to read "K. Lycett", written over a light grey grid background.

Karl Lycett
UK Product Manager - Cooling Solutions

Enc. Conversion aid

ENCLOSURES

POWER DISTRIBUTION

CLIMATE CONTROL

IT INFRASTRUCTURE

SOFTWARE & SERVICES

Conversion aid for TopTherm fan-and-filter units

Designation	Air throughput	Rated operating voltage	RAL	Model No. OLD	Model No. NEW
Blue e+ fan-and-filter units	20 m³/h	230 V	7035	3237.100	3237.700
		115 V		3237.110	3237.710
		24 V (DC)		3237.124	3237.724
		230 V	9005	3237.108	3237.708
		115 V		3237.118	3237.718
	55 m³/h	230 V	7035	3238.100	3238.700
		115 V		3238.110	3238.710
		24 V (DC)		3238.124	3238.724
		230 V	9005	3238.108	3238.708
		115 V		3238.118	3238.718
	100 m³/h	230 V	7035	3239.100	3239.700
		115 V		3239.110	3239.710
		24 V (DC)		3239.124	3239.724
		230 V	9005	3239.108	3239.708
		115 V		3239.118	3239.718
	175 m³/h	230 V	7035	3240.100	3240.700
		115 V		3240.110	3240.710
		24 V (DC)		3240.124	3240.724
		230 V	9005	3240.108	3240.708
		115 V		3240.118	3240.718
	225 m³/h	230 V	7035	3241.100	3241.700
		115 V		3241.110	3241.710
		24 V (DC)		3241.124	3241.724
		230 V	9005	3241.108	3241.708
		115 V		3241.118	3241.718
	540 m³/h	230 V	7035	3243.100	3243.700
		115 V		3243.110	3243.710
		230 V	9005	3243.108	3243.708
		115 V		3243.118	3243.718
	700 m³/h	230 V	7035	3244.100	3244.700
		115 V		3244.110	3244.710
		400V		3244.140	3244.740
		230 V	9005	3244.108	3244.708
		115 V		3244.118	3244.718

Conversion aid for TopTherm fan-and-filter units

Designation	Air throughput	Rated operating voltage	RAL	Model No. OLD	Model No. NEW
Blue e+ EMC fan-and-filter units	20 m³/h	230 V	7035	3237.600	3237.800
		115 V		-	3237.810
	55 m³/h	230 V	7035	3238.600	3238.800
		115 V		-	3238.810
		24 V (DC)		3238.624	3238.824
	100 m³/h	230 V	7035	3239.600	3239.800
		115 V		-	3239.810
		24 V (DC)		3239.624	3239.824
	175 m³/h	230 V	7035	3240.600	3240.800
		115 V		-	3240.810
	225 m³/h	230 V	7035	3241.600	3241.800
		115 V		-	3241.810
	540 m³/h	230 V	7035	3243.600	3243.800
		115 V		-	3243.810
	700 m³/h	230 V	7035	3244.600	3244.800
		115 V		-	3244.810
	930 m³/h	230 V	7035	3245.600	3245.800
		115 V		-	3245.810

Conversion aid for TopTherm fan-and-filter units

Designation	To fit fan-and-filter units	RAL / version	Model No. OLD	Model No. NEW
Blue e+ outlet filters	3237.xxx	7035	3237.200	3237.300
		9005	3237.208	3237.308
		EMC	3237.060	3237.400
	3238.xxx	7035	3238.200	3238.300
		9005	3238.208	3238.308
		EMC	3238.060	3238.400
	3239.xxx	7035	3239.200	3239.300
		9005	3239.208	3239.308
		EMC	3239.060	3239.400
	3240./3241.xxx	7035	3240.200	3240.300
		9005	3240.208	3240.308
		EMC	3240.060	3240.400
	3243./3244./3245.xxx	7035	3243.200	3243.300
		9005	3243.208	3243.308
		EMC	3243.060	3243.400