



Infrared Module M110 „to go“

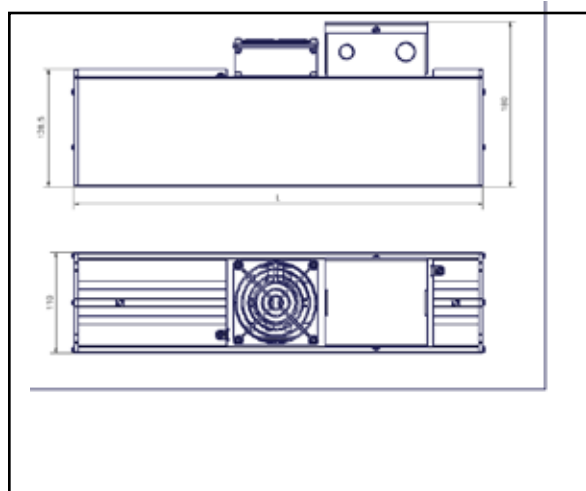
Emitters, Modules and Control

Heraeus offers a high quality, standardized infrared module system with extremely short delivery times. The combination of short wave or Carbon IR emitters with a control unit for 230V or 400V together with a ventilated aluminum module in industrial design, allows various possibilities and combinations to suit your product.

Further technical details, prices and information on the delivery time can be found on the next page or are available on request.

Photo: M 110

Right: Sketch M 110, L is length



Module Controls	Order No.	Emitter Type	Amount of Emitters	Order no. Emitter	Heated Length	Power kW
M 110/628 CB1x25	80030690 80055838	SW	1	09751740	500	3
M 110/1188 CB1x25	45125366 80055838	SW	1	09751760	1000	6
M 110/1488 CB1x25	80059848 80055838	SW	1	09751731	1300	7
M 110/348 CB1x25	80046199 80055838	SW	2	09751751	200	3
M 110/688 CB3x25	80054256 80055839	SW	2	09751761	500	6
M 110/1188 CTG400V	80059847 80060028	SW	2	09751760	1000	12
M 110/1188 CB1x25	80030914 80055838	CIR	1	45134870	1000	8
M110/788 CB3x25	80038032 80055839	CIR	2	45134868	600	9,2
M 110/888 CB3x25	80039953 80055839	CIR	2	80009221	700	8
M 110/1188 CTG400V	80059849 80060028	CIR	2	45134870	1000	16
M 110/1288 CTG400V	80040583 80060028	CIR	2	80012442	1100	15,6
Planning information Infrared emitter module M 110: Depending on the design of the electrical connections/installation, an additional sub-distribution/fuse/intermediate terminal may be required. An intermediate terminal for example is necessary in case of more than one terminal box on the IR-module and/or infrared emitters with 2-sided connections. Power Control Unit CB1x25/CB3x25: The power control unit contains no additional fuses and a limited number of terminals on the load side, an additional sub-distribution/fuse/intermediate terminal may be required. Power Control Unit CTG 400V: The power control unit contains a limited number of terminals on the load side, an additional sub-distribution/fuse/intermediate terminal may be required.						

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