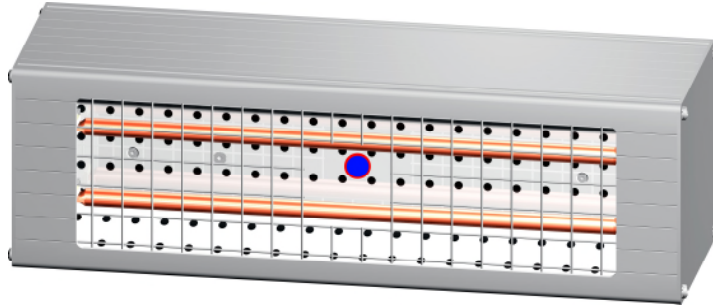


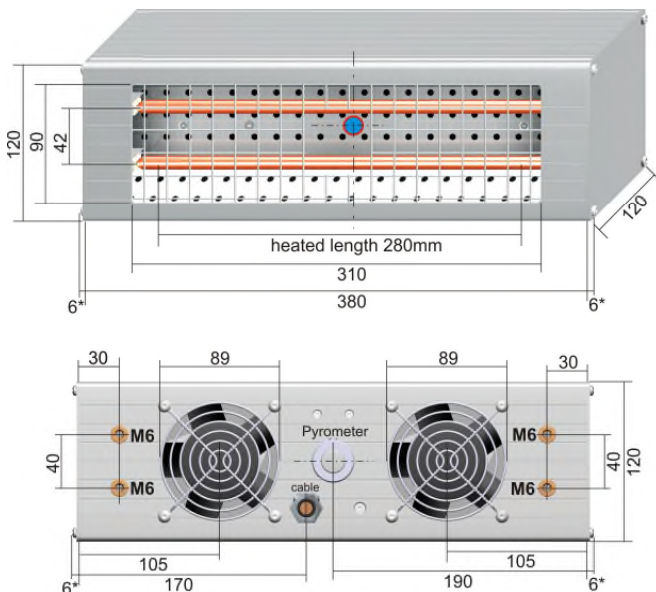
IRE 380 ZP module with 2 IR-emitters and central built-in irradiation pyrometer.



- For simple assembly of a temperature closed-loop control
- Integrated irradiation pyrometer type IN4000 for non-contact temperature measuring distance ratio 13:1 / output 0 ... 5 V DC measuring range -20 ... 500°C (factory setting 0 ... 200°C)
- The working distance can be chosen freely cause the pyrometer works parallax-free
- ventilated by internal fan
- Excess temperature switch

IRE380ZP 2x 1 kW / 230 (50/60 Hz);
2 **shortwave IR-emitters** (IR-emitter: 600.1939);
heated length 280 mm; gold reflector; universal position of installation
Item-no.: 600.2040

Mounting bracket set (stainless steel) consisting of 2 angle clamps,
1 bracket with central assembly drill Ø8,5mm and 2 clamp levers
Item-no.: 600.2041



Backside with optional mounting bracket set

* - All dimensions in this product overview refer to the profile cut measurements (all dimensions in mm).
The 6mm marked with an asterisk are for the side sheets and screws.
To calculate the actual length of the infrared twin-module, please add the side sheet metals (2mm) and the screws (~4mm).

IRE 380 ZS module with 2 IR-emitters and built-in power control

- Integrated power controller with fast pulse sequence
- Poti 0 ... 100% power
- 2 IR-emitters with 1kW / 230 VAC
- Drying area 300 x 300 mm at a working distance of approx. 55 cm
- ventilated by internal fan
- on / off switch
- 2m connection cable with grounded plug

IRE 380 ZS IRD S230SM – 2x 1 kW / 230 V (50/60 Hz);
2 **shortwave IR-emitter** (IR-emitter: 600.1100);
heated length 280mm; ceramics reflector;
universal position of installation

item-no.: 600.2035.1

IRE 380 ZS SM – 1x 1 kW / 230 V (50/60 Hz);
2 **fast medium wave IR-emitter** (IR-emitter: 600.1104)
heated length 272mm; ceramics reflector;
universal position of installation

item-no.: 600.2065.1

Optional grip

item-no.: 600.2035.10

