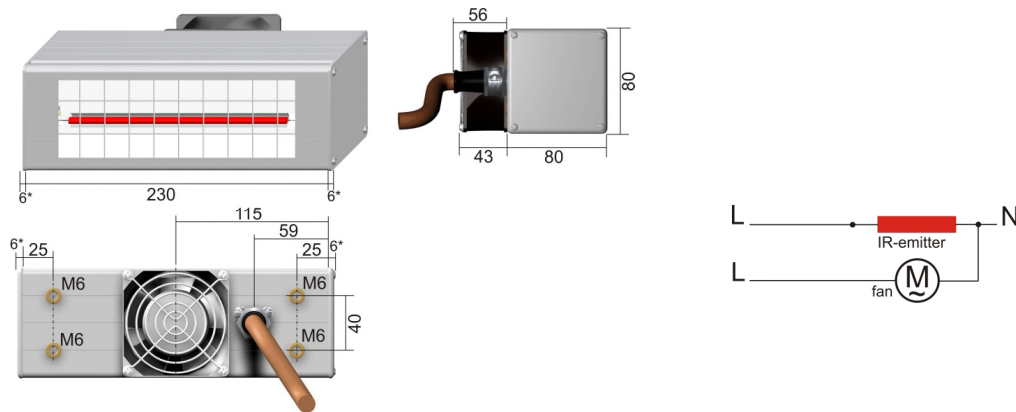
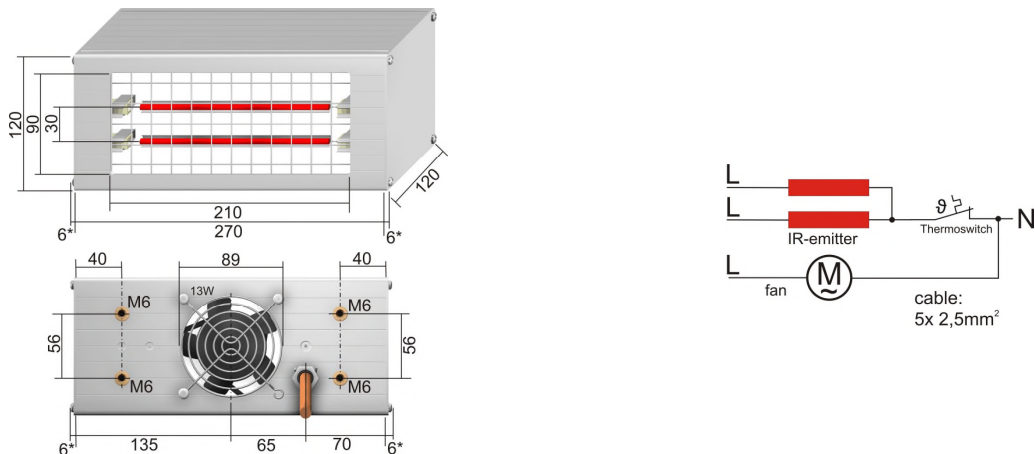


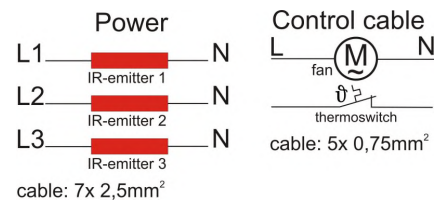
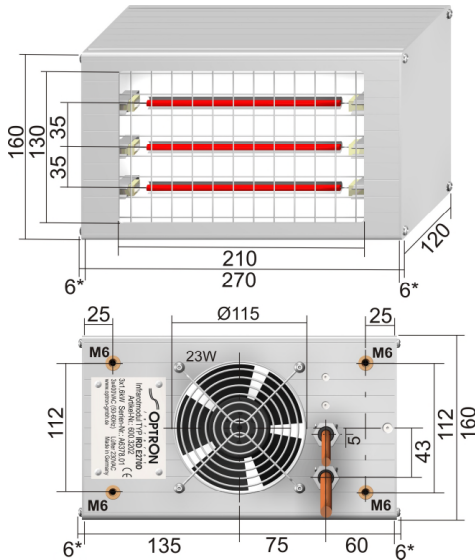
IRD X230SM – 1x 0.75 kW / 230 V (50/60 Hz);
1 **fast medium wave IR-emitter** (IR-emitter: 600.1928)
heated length 170mm; ceramics reflector; universal position of installation
item no.: 600.1019



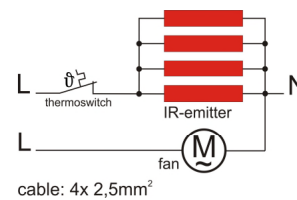
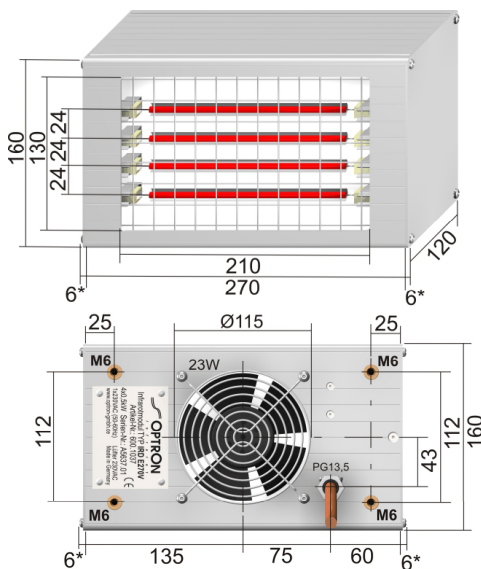
IRE 270ZSM – 2x 0.75 kW / 230 V (50/60 Hz);
2 **fast medium wave IR-emitters** (IR-emitter: 600.1928)
heated length 170mm; ceramics reflector; universal position of installation
item no.: 600.1018



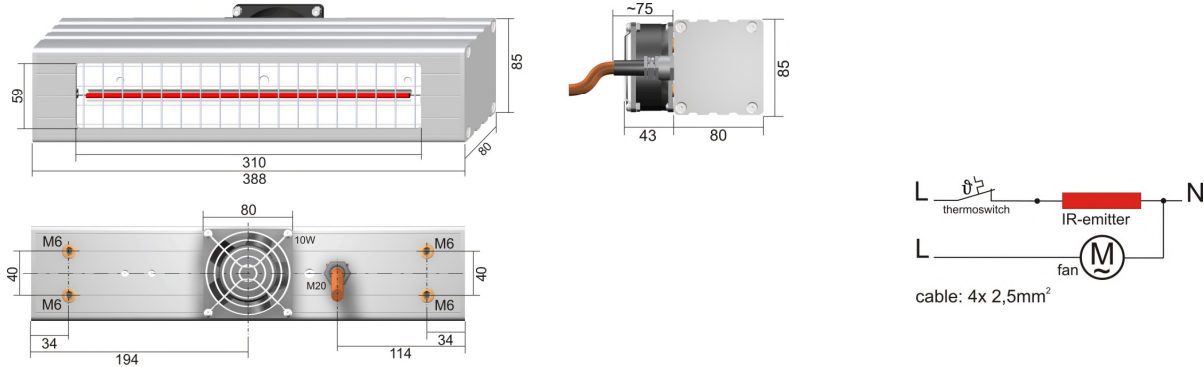
IRD E270DSM - 3x 0.75 kW / 230 (50/60 Hz);
3 **fast medium wave IR-emitters** (IR-emitter: 600.1928)
heated length 170mm; ceramics reflector; universal position of installation
item no.: 600.1041.1



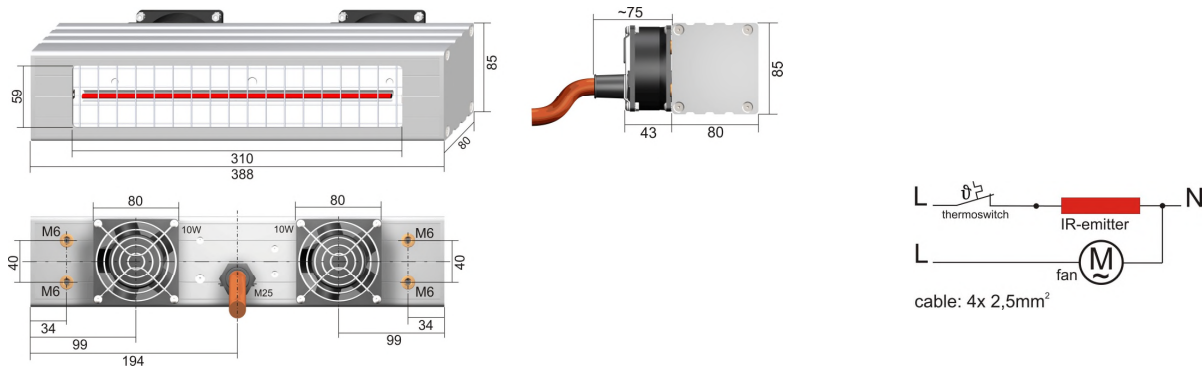
IRD E270VSM - 4x 0.75 kW / 230 V (50/60 Hz);
4 **fast medium wave IR-emitters** (IR-emitter: 600.1928)
heated length 170mm; ceramics reflector; universal position of installation
item no.: 600.1038



IRD S380SM – 1x 1 kW / 230 V (50/60 Hz);
1 fast medium wave IR-emitter (IR-emitter: 600.1104)
heated length 272mm; ceramics reflector; universal position of installation
item no.: 600.2016.1

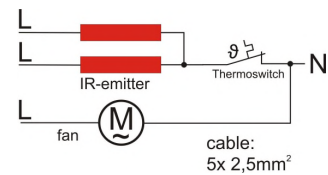
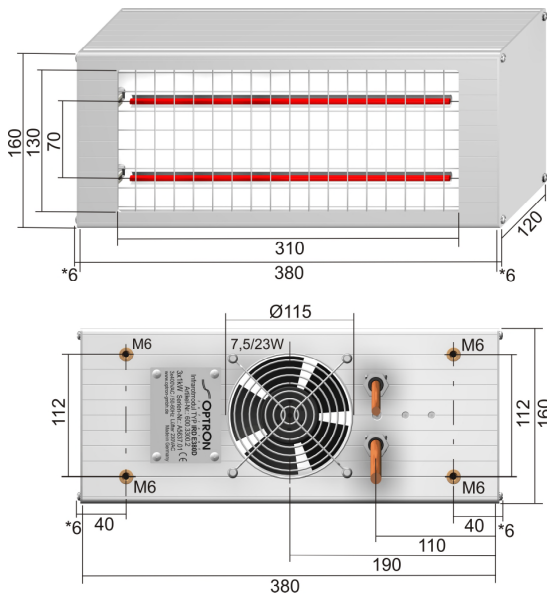


IRD S380SM – 1x 2 kW / 230 V (50/60 Hz);
1 fast medium wave IR-emitter (IR-emitter: 600.1193)
heated length 280mm; ceramics reflector; universal position of installation
item no.: 600.2017.1

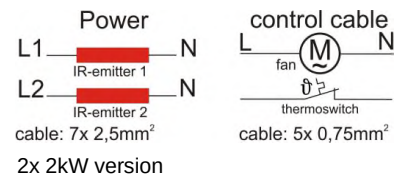


IRD E380ZSM – 2x 1 kW / 230 V (50/60 Hz);
2 fast medium wave IR-emitters (IR-emitter: 600.1104)
heated length 272mm; ceramics reflector; universal position of installation;
item no.: 600.2033

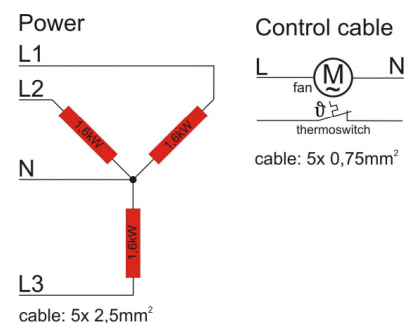
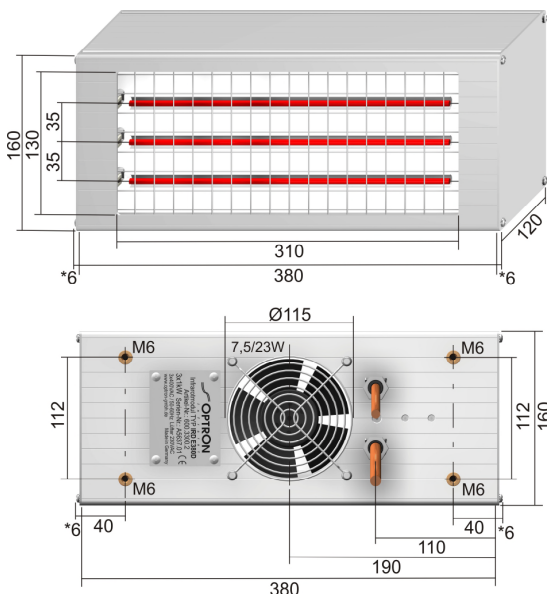
IRD E380ZSM – 2x 2 kW / 230 V (50/60 Hz);
2 fast medium wave IR-emitters (IR-emitter: 600.1193)
heated length 280mm; ceramics reflector; universal position of installation;
item no.: 600.2034



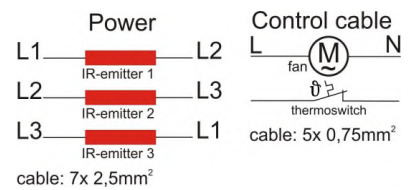
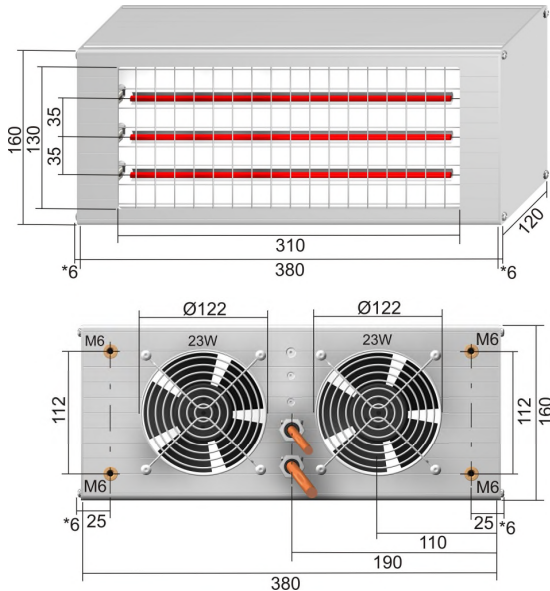
2x 1kW version



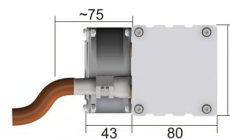
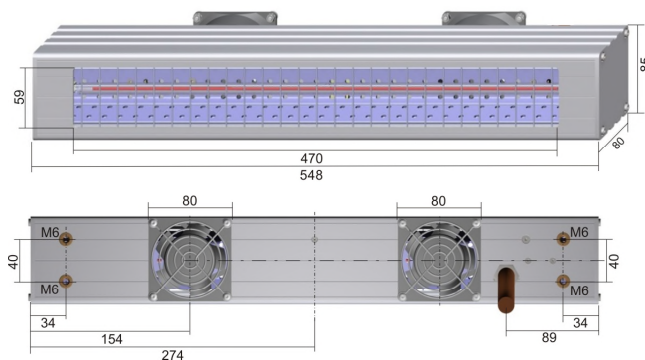
IRD E380DSM – 3x 1 kW / 230V (50/60 Hz);
3 fast medium wave IR-emitters (IR-emitter: 600.1104)
heated length 272mm; ceramics reflector; universal position of installation;
item no.: 600.2027



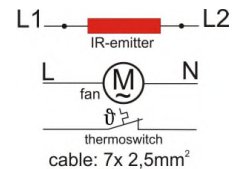
IRD E380DSM – 3x 2 kW / 400 V + N + PE (50/60 Hz);
3 fast medium wave IR-emitters (IR-emitter: 600.1195)
heated length 280mm; ceramics reflector; universal position of installation
item no.: 600.2028.1



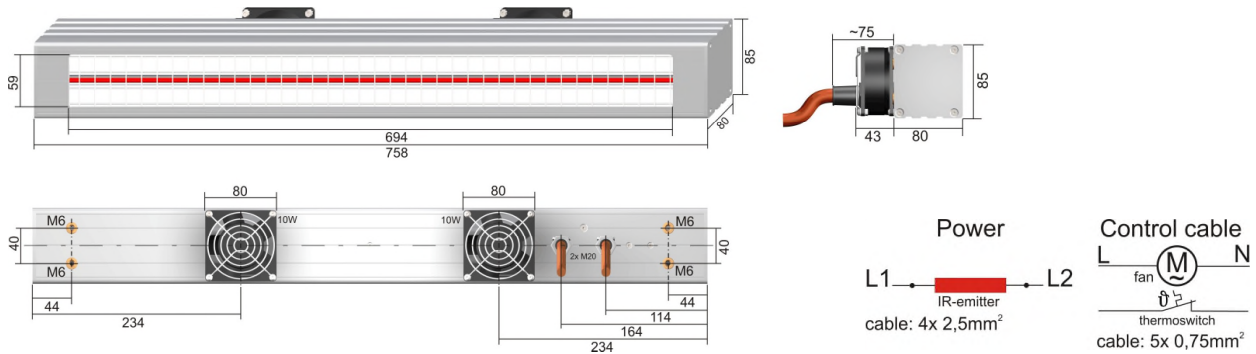
IRD S540SM – 2 kW / 400 V + N + PE (50/60 Hz);
1 fast medium wave IR-emitters (IR-emitter: 600.1934);
heated length 450 mm; ceramics reflector; universal position of installation
item no.: 600.2093



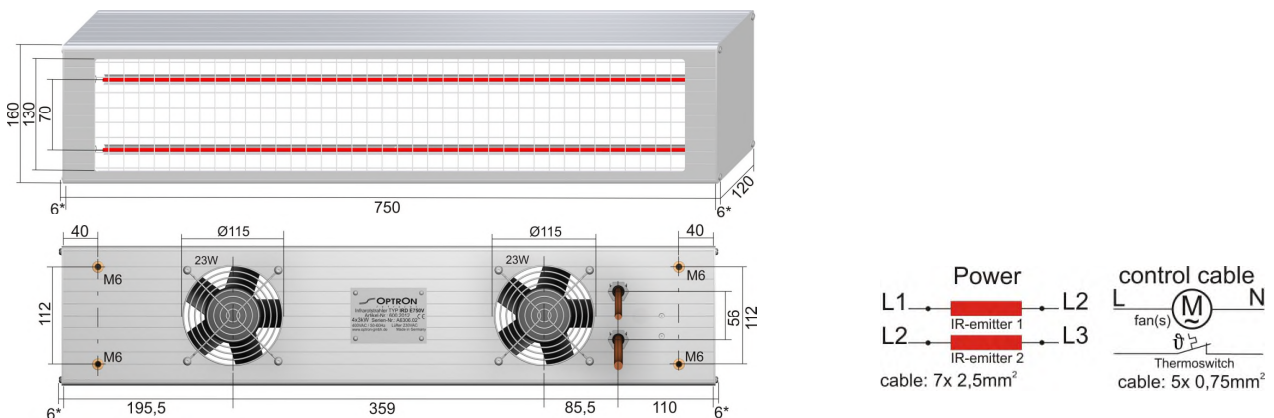
Maße in mm
Dimensions in mm



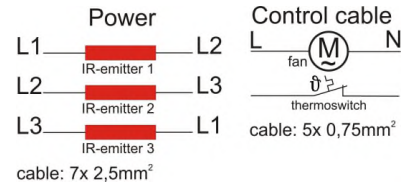
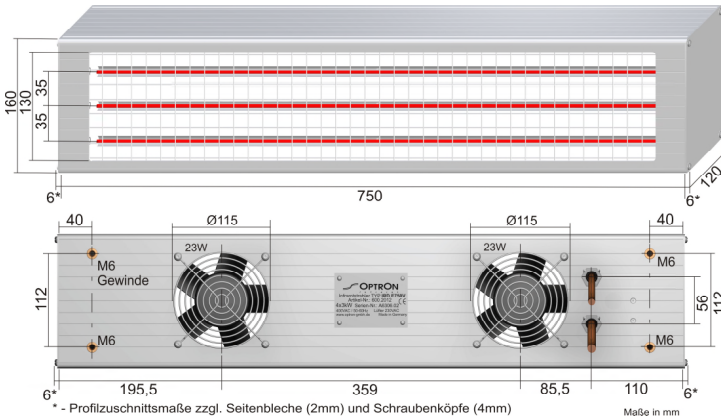
IRD S750SM - 3 kW / 400 V + N + PE (50/60 Hz);
1 **fast medium wave IR-emitter** (IR-emitter: 600.1190)
heated length 675 mm; ceramics reflector; universal position of installation
item no.: 600.2018.1



IRD E750ZSM - 2x 3 kW / 400 V + N + PE (50/60Hz);
2 **fast medium wave IR-emitters** (IR-emitter: 600.1190)
heated length 675 mm; ceramics reflector; universal position of installation
item no.: 600.2019.1



IRD E750DSM - 3x 3 kW / 400 V + N + PE (50/60 Hz);
3 **fast medium wave IR-emitters** (IR-emitter: 600.1190)
heated length 675 mm; ceramics reflector; universal position of installation
item no.: 600.2021



All models are delivered with 2m silicone connection cable for terminal connection.

Additional available:

item number:

Mounted protective contact plug (only at 230 V AC up to 3 kW)

600.1107

Additional meter control cable (5G0.75mm²)

600.1121

Additional meter connection cable (230 V AC modules / 4G2.5mm²)

600.1110

Additional meter connection cable (400 V AC modules / 5G2.5mm²)

600.1122

Additional meter connection cable (400 V AC modules / 7G2.5mm²)

600.1222

* - Advice for the dimensioning

All dimensions in this product overview refer to the profile cut measurements (all dimensions in mm).

The 6 mm marked with an asterisk are for the side sheets and screws.

To calculate the actual length of the infrared-module, please add the side sheet metals (2 mm) and the screws (~4 mm) on both sides.

Except IRD S...-modules (e.g. item no. 600.2017.1 / 600.2018.1)

Dimension drawings with different scales !

