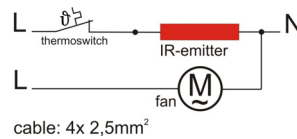
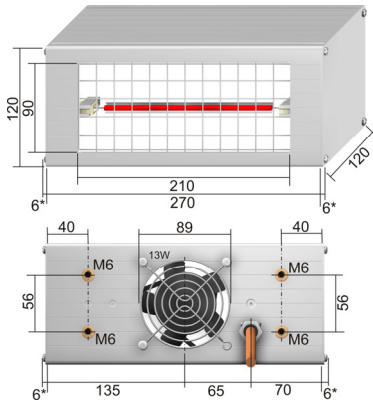


IR-modules type IRE L - overview

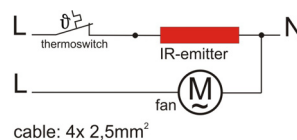
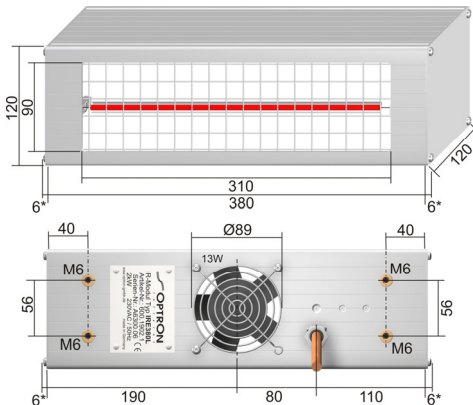
with IR-emitters arranged in a line

IRE 270L – 1.6 kW / 230 V (50/60 Hz);
1 **shortwave IR-emitter** (IR-emitter: 600.1153.3);
heated length 155 mm; ceramics reflector; universal position of installation
item no.: 600.1909.1



IRE 380L – 1 kW / 230 V (50/60 Hz);
1 **shortwave IR-emitter** (IR-emitter: 600.1100);
heated length 280 mm; ceramics reflector; universal position of installation
item no.: 600.1901.1

IRE 380L – 2 kW / 230 V (50/60 Hz);
1 **shortwave IR-emitter** (IR-emitter: 600.1101.1);
heated length 280 mm; ceramics reflector; universal position of installation
item no.: 600.1902.1



All prices excl. VAT

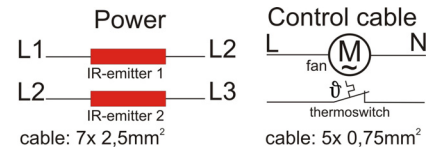
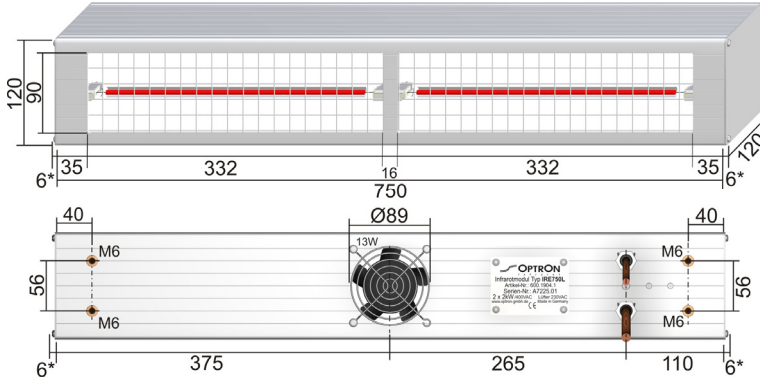
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All pictures are approximations
Last update: 21.01.20

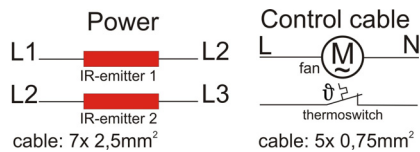
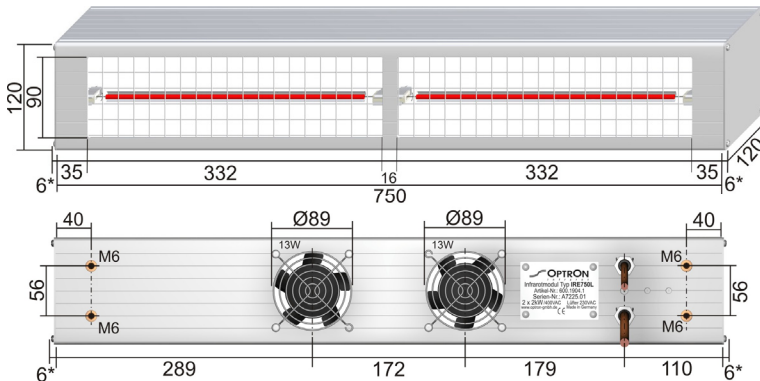
IR-modules type IRE L - overview

with IR-emitters arranged in a line

IRE 750L – 2x 1 kW / 400 V + N + PE (50/60 Hz);
2 **shortwave IR-emitters** (IR-emitter: 600.1116.1);
heated length 2 x 272mm; ceramics reflector; universal position of installation
item no.: 600.1903.1



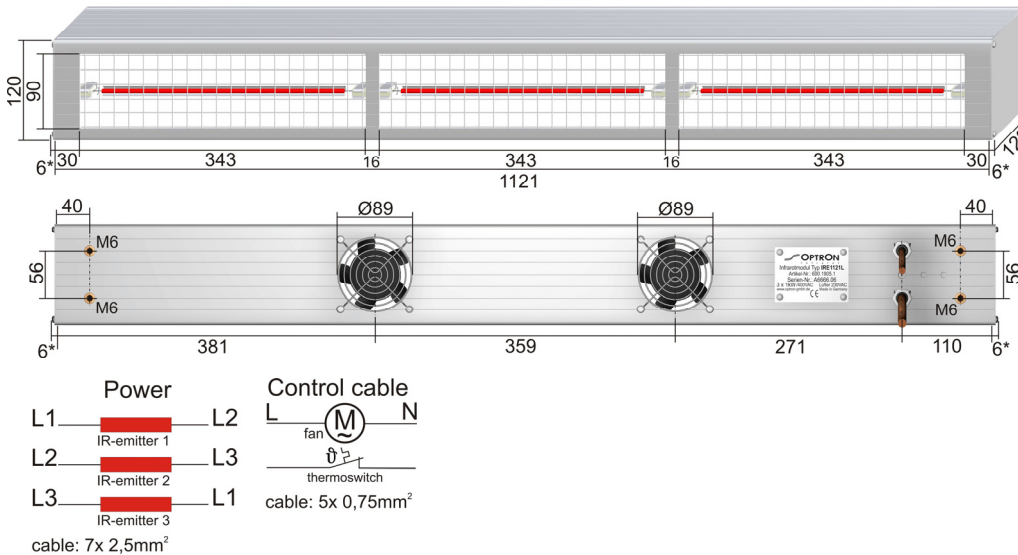
IRE 750L – 2x 2 kW / 400 V + N + PE (50/60 Hz);
2 **shortwave IR-emitters** (IR-emitter: 600.1103.2);
heated length 2 x 280mm; ceramics reflector; universal position of installation
item number: 600.1904.1



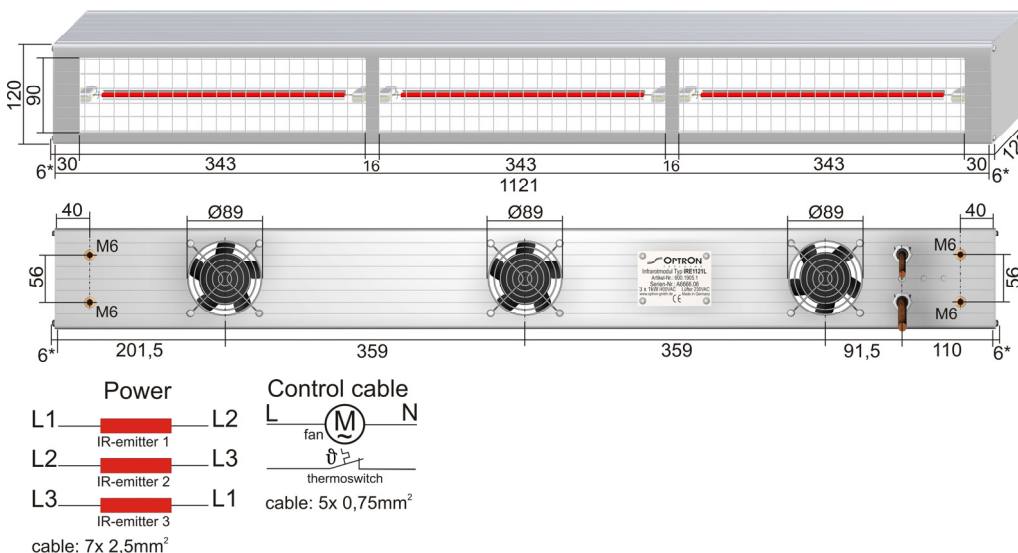
IR-modules type IRE L - overview

with IR-emitters arranged in a line

IRE 1121L – 3x 1 kW / 400 V + N + PE (50/60 Hz);
3 **shortwave IR-emitters** (IR-emitter: 600.1116.1);
heated length 3 x 272mm; ceramics reflector; universal position of installation
item no.: 600.1905.1



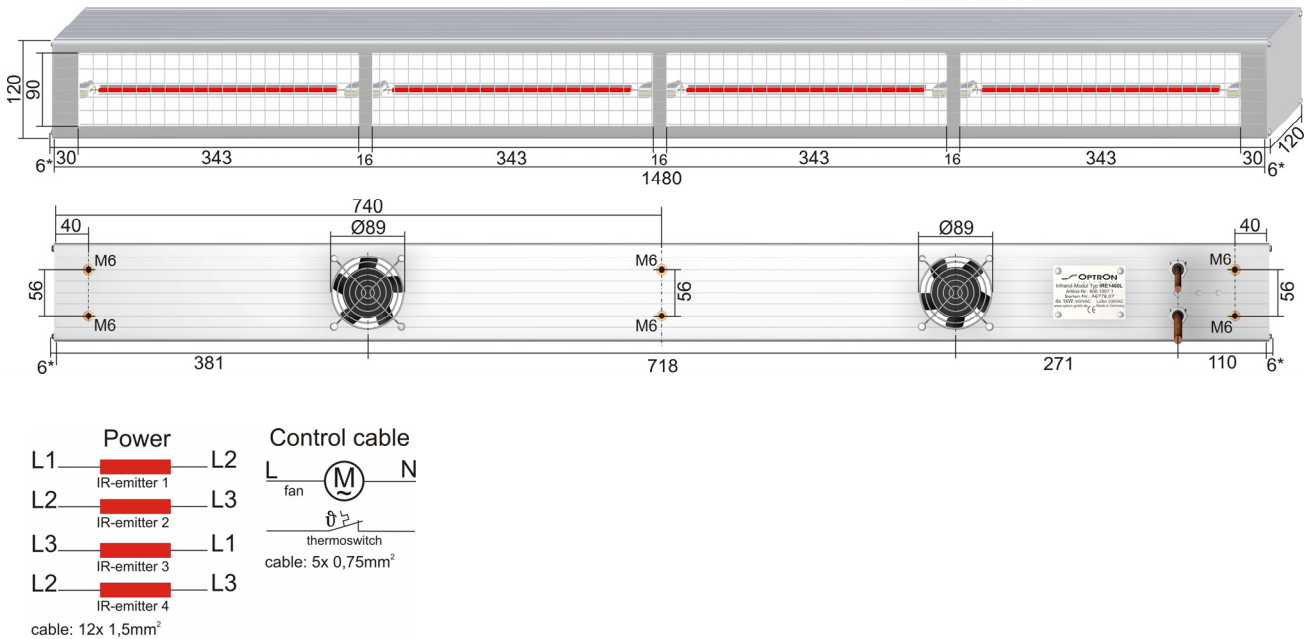
IRE 1121L – 3x 2 kW / 400 V + N + PE (50/60 Hz);
3 **shortwave IR-emitters** (IR-emitter: 600.1103.2);
heated length 3 x 280mm; ceramics reflector; universal position of installation
item no.: 600.1906.1



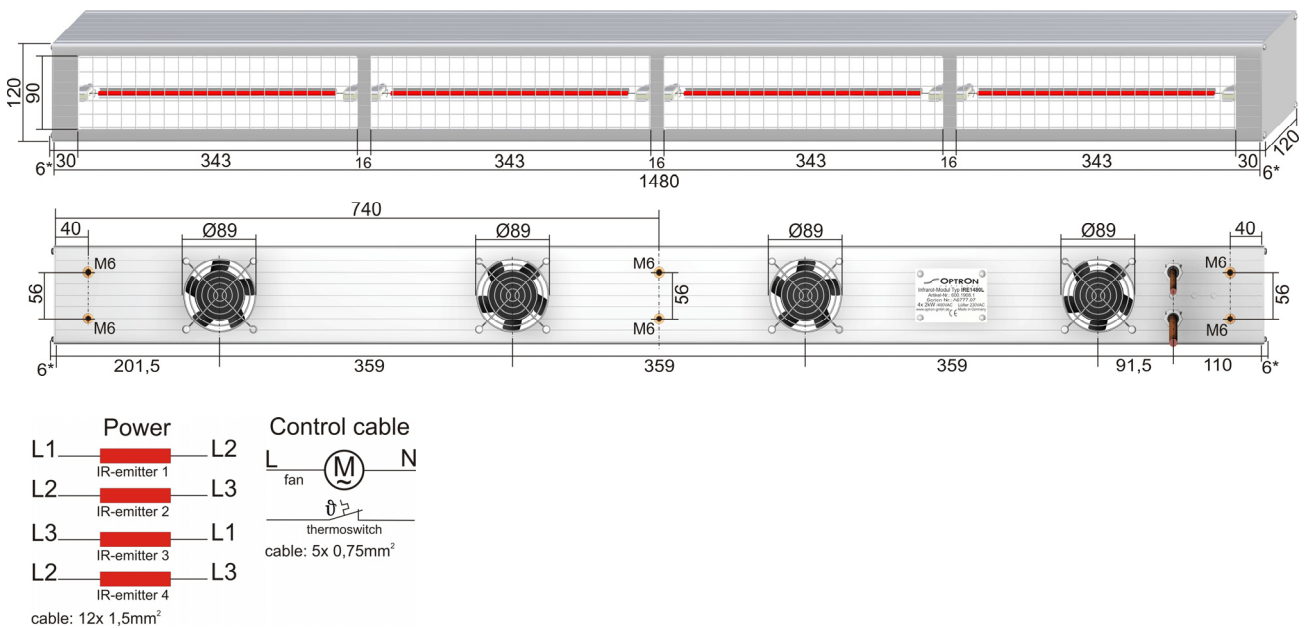
IR-modules type IRE L - overview

with IR-emitters arranged in a line

IRE 1480L – 4x 1 kW / 400 V + N + PE (50/60 Hz);
4 **shortwave IR-emitters** (IR-emitter: 600.1116.1);
heated length 4 x 272mm; ceramics reflector; universal position of installation
item no.: 600.1907.1



IRE 1480L – 4x 2 kW / 400 V + N + PE (50/60 Hz);
4 **shortwave IR-emitters** (IR-emitter: 600.1103.2);
heated length 4 x 280mm; ceramics reflector; universal position of installation
item no.: 600.1908.1



IR-modules type IRE L - overview

with IR-emitters arranged in a line

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

Additional available:

Mounted protective contact plug (only at 230 V AC up to 3 kW)	item no.: 600.1107
Additional meter control cable (5G0.75mm ²)	600.1121
Additional meter connection cable (230 V AC modules / 4G2.5mm ²)	600.1110
Additional meter connection cable (400 V AC modules / 5G2.5mm ²)	600.1122
Additional meter connection cable (400 V AC modules / 7G2.5mm ²)	600.1222

* - Advice for the dimensioning

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).

Every IR-module is equipped with min. 4 press nuts (M6) at the back side for mounting.

See measurings for the positions.

Dimension drawings with different scales !

