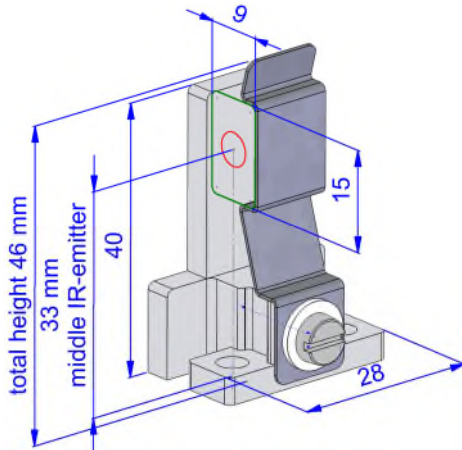
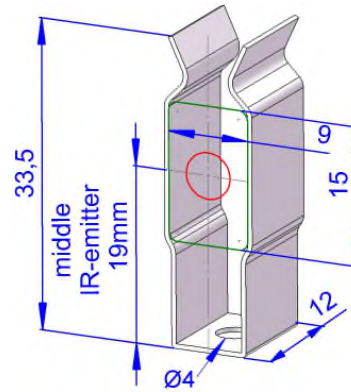


Holding clip for IR-emitters with SK15 socket (21x15x9 mm)
With central mounting hole for M4 screw.
For standard systems with IR-emitter cooling
by ventilation or convection.

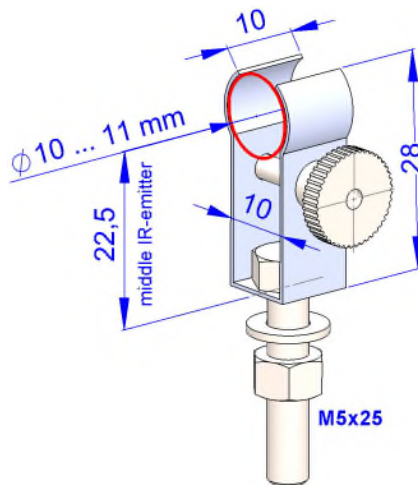
Item-no.: E100156



Holding clip, heavy model.

For IR-emitters with socket SK15 (21x15x9 mm).
With 2 mounting holes Ø4,6 mm – distance 19 mm.
For systems where a heat transfer is given through the
mounting surface (lie against the massive aluminium
die casting part).

Item-no.: E100138



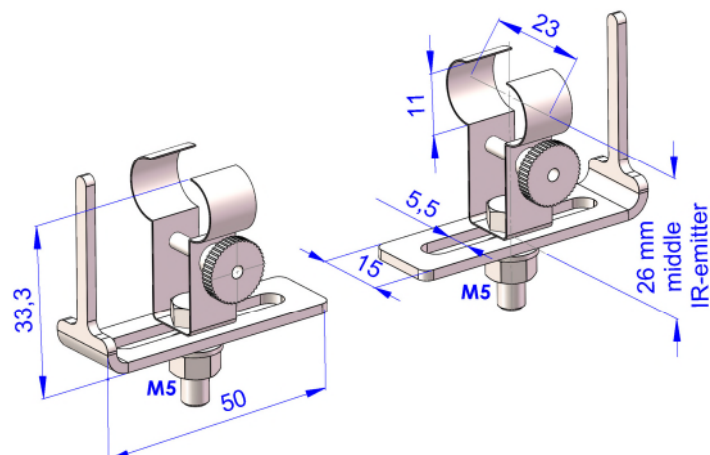
Stainless steel clamp holder for single tubes with Ø10 mm

Item-no.: E100247 (per unit)

Item-no.: E100177 (per 4 unit set)

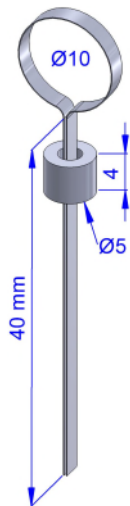
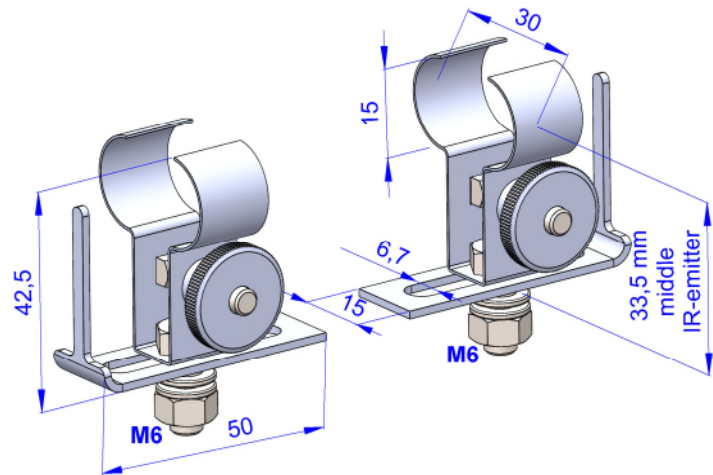
Holding clip set for twin tube IR-emitters
with cross section 23x11 mm
incl. stoppers, mounting screws and
knurled screw (stainless steel).

Item-no.: 600.7020



Holding clip set for twin tube IR-emitters with cross section 30x15 mm incl. stoppers, mounting screws and knurled screw (stainless steel).

Item-no.: 600.1158



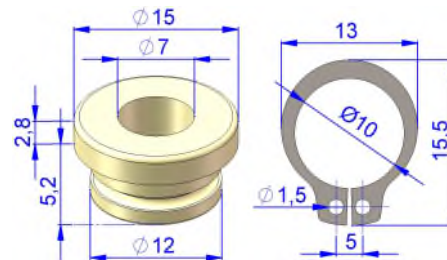
Holder for special shaped contour IR-emitters with Ø10 mm incl. 1x clamping sleeve (stainless steel).

For assembly lay the holding band around the glass tube, feed through the clamping sleeve and bend over.

Item-no.: E100272

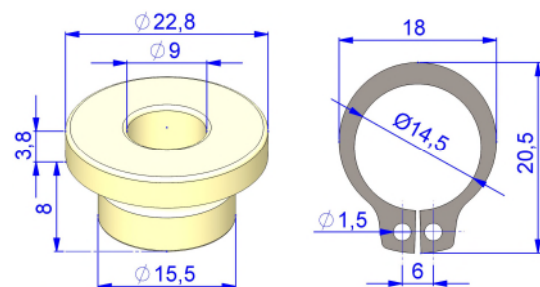
Ceramics cable feedthrough 12 x 7 mm incl. snap ring

Item-no.: 600.1000.006



Ceramics cable feedthrough 16 x 9 mm incl. snap ring

Item-no.: 600.1156



High temperature 2-pole ceramics terminal for wires up to 2.5 mm². screw connection without cable protector, central mounting hole for M3 screw, nominal current 16 A, nominal voltage 400 V AC, RoHS compliant

Item-no.: E100093



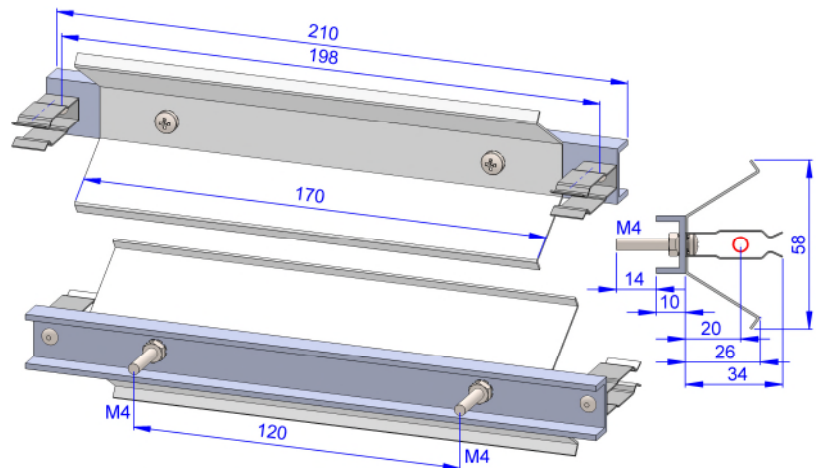
High temperature 3-pole ceramics terminal for wires up to 2.5 mm².
screw connection without cable protector,
two mounting holes for M3 screws,
nominal current 16 A, nominal voltage 400 V AC, RoHS compliant
Item-no.: E100111



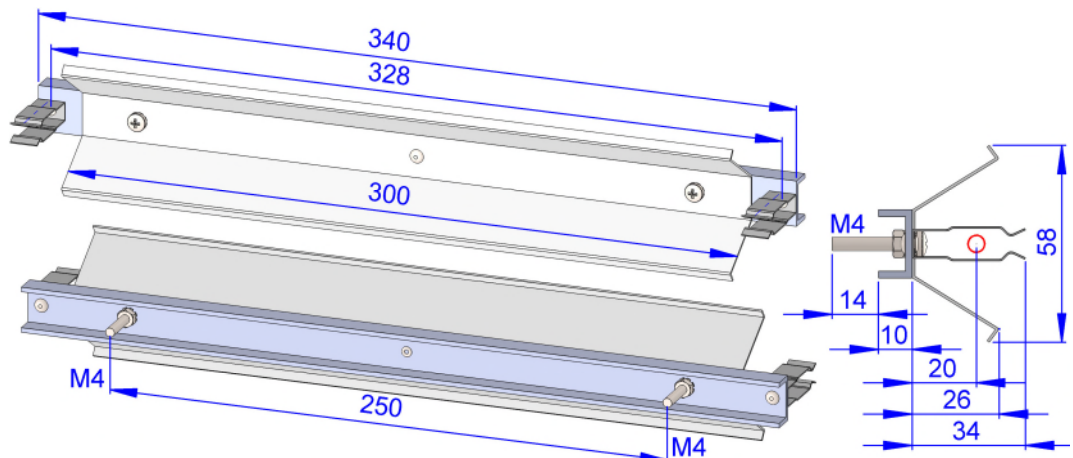
Excess temperature cut-out
break contact working temperature 95°C ±3,3 K
nominal current 16 A, nominal voltage 250 V AC
average life time 10000 switchings
flat-pin plugs 6.3 x 0.8 mm
mounting holes Ø4.2 mm
max. ambient temperature 200°C
Item-no.: E100081



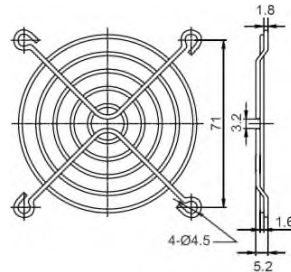
Polished aluminium reflector 170 mm
for IR-emitters with a total length of
approx. 225 mm.
With 2 holding clips for assembly of
one IR-emitter with SK15 socket.
Two M4 threaded mounting bolts
on the rear side (distance 120 mm).
Item-no.: E100290



Polished aluminium reflector 300 mm for IR-emitters with a total length of approx. 352 mm.
With 2 holding clips for assembly of one IR-emitter with SK15 socket.
Two M4 threaded mounting bolts on the rear side (distance 250 mm).
Item-no.: E100291



Fan 80x80x38 mm
230 V AC (50/60 Hz), 10 W
Delivery volume 45 m³/h
Max. pressure 44.2 Pa
Lifetime 100,000 h @ 25°C
Body material: aluminium
Rotor material: glass fibre reinforced Polycarbonate (PC)
Operating temperature: -10°C to +70 °C
Weight 300 g
Item-no.: [E100096](#)



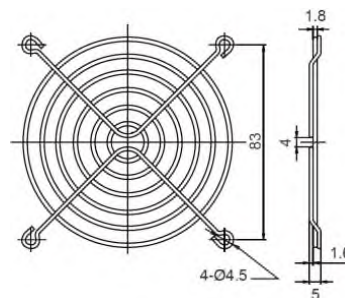
Suitable protecting grid for fan 80x80 mm
Item-no.: [E100238](#)



Air filter attachment for IR-modules
with fan dimension 80x80mm
Filter mat washable at 60°C
Item-no.: [E100260](#)

Spare filter mat
Item-no.: [E100308](#)

Fan 92x92x25 mm
230 V AC (50/60 Hz), 13 W
Delivery volume 58.6 m³/h
Max. pressure 60.7 Pa
Lifetime 50000 h @ 25°C
Body material: aluminium
Rotor material: glass fibre reinforced Polycarbonate (PC)
Operating temperature: up to +70 °C
Weight 300 g
Item-no.: [E100082](#)



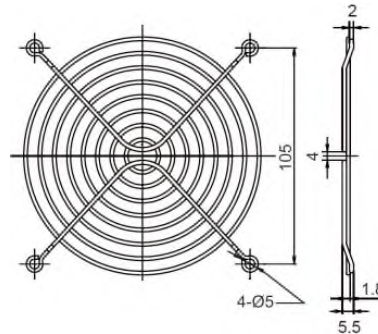
Suitable protecting grid for fan 92x92 mm
Item-no.: [E100239](#)



Air filter attachment for IR-modules
with fan dimension 92x92mm
Filter mat washable at 60°C
Item-no.: [E100309](#)

Spare filter mat
Item-no.: [E100310](#)

Fan 120x120x38 mm
230 V AC (50/60 Hz), 23 W
Delivery volume 178 m³/h
Max. pressure 65 Pa
Lifetime 40000 h @ 40°C
Connection: 2 flat-pin plugs 2.8 x 0.5 mm
Body / rotor material: aluminium / PBT-GV30 (UL 94 V-0)
Operating temperature: up to +70 °C
Protection class: IP55
Weight 470 g
Item-no.: E100107



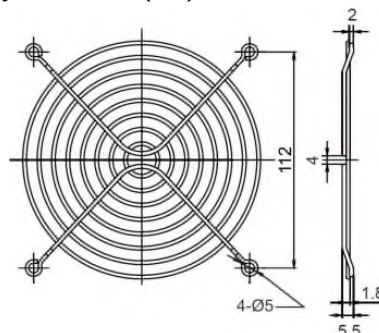
Suitable protecting grid for fan 120x120mm
Item-no.: E100240

Air filter attachment for IR-modules
with fan dimension 120x120mm
Air filter for fine grained particles till 10 µm
Filter mat washable at 60°C
Item-no.: E100235



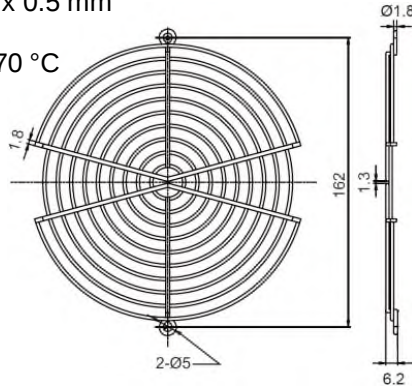
Spare filter mat
Item-no.: E100243

Fan 127x127x38 mm
230 V AC (50/60 Hz), 17 W
Delivery volume 175 m³/h
Max. pressure 72 Pa
Connection: 2 flat-pin plugs 2.8 x 0.5 mm
Body material: aluminium
Rotor material: glass fibre reinforced Polycarbonate (PC)
Operating temperature: up to +70 °C
Weight 550 g
Item-no.: E120086



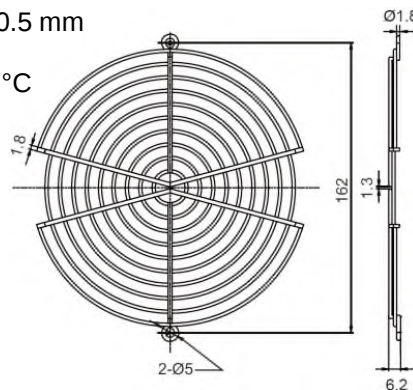
Suitable protecting grid for
fan 127x127 mm
Item-no.: E100241

Fan 172x150x38 mm
230 V AC (50/60 Hz), 27 W
Delivery volume 300 m³/h
Max. pressure 166 Pa
Connection: 2 flat-pin plugs 2.8 x 0.5 mm
Body material: aluminium
Operating temperature: up to +70 °C
Weight 720 g
Item-no.: [E100221](#)



Suitable protecting grid for
fan 172x150 mm
Item-no.: [E100242](#)

Fan 172x150x55 mm
230 V AC (50/60 Hz), 38 W
Delivery volume 408 m³/h
Max. pressure 166 Pa
Connection: 2 flat-pin plugs 2.8 x 0.5 mm
Body material: aluminium
Operating temperature: up to +70 °C
Weight 1.2 kg
Item-no.: [E100220](#)



Suitable protecting grid for
fan 172x150 mm
Item-no.: [E100242](#)

Adapter ring for air filter
Item-no.: [E100250](#)

Air filter for fan 172x150x55 mm
Item-no.: [E100248](#)

Spare filter mat for fan 172x150x55 mm
Item-no.: [E100249](#)



Radial fan 194x178x176 mm
230 V AC (50/60 Hz), 80 W
Delivery volume 235 m³/h
Max. pressure 328 Pa (~64Pa at 235m³/h)
Connection: pull box with terminal connection
Body material: aluminium die casting
Impeller material: steel, hot zinc dipped
Operating temperature: up to +80 °C
Protection class: IP44
Weight: approx. 2.5 kg
Item-no.: E110072



Air filter for radial fan
Item-no.: E100244



Spare filter mat
Item-no.: E100245