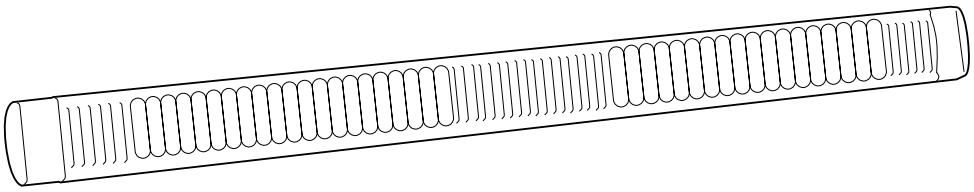
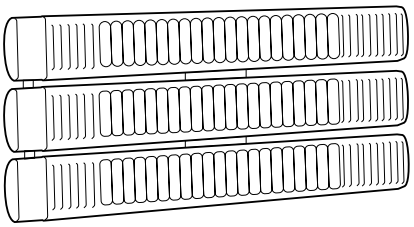
Original instructions

Term Multi





EN ... 8

SE ... 10

NO ... 12

FR ... 14

DE ... 16

ES ... 18

NL ... 20

IT ... 22

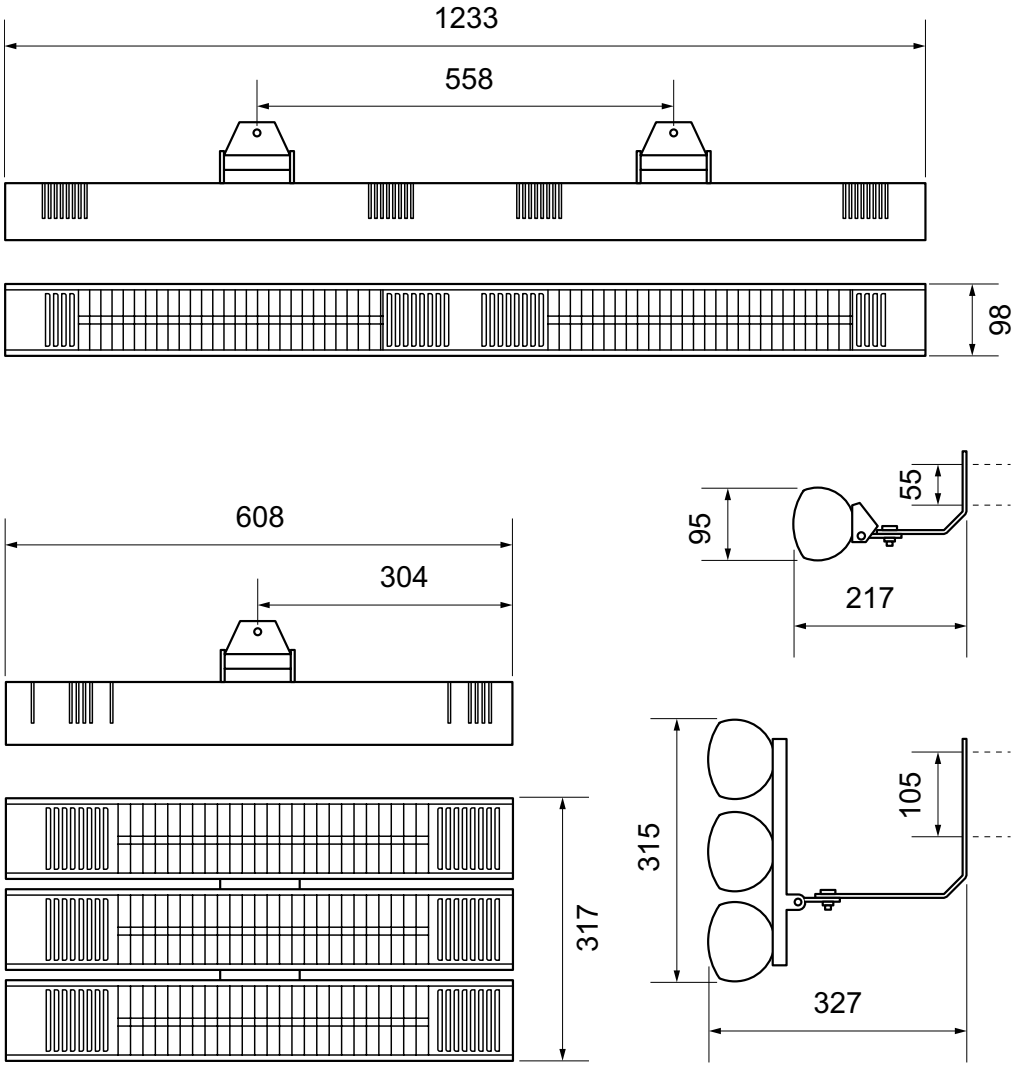
PL ... 24

RU ... 26

FI ... 29

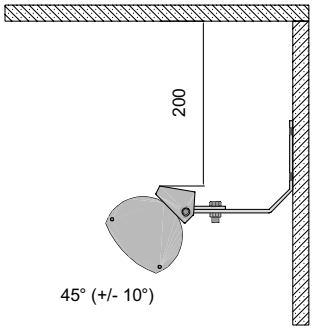
DK ... 31

Dimensions

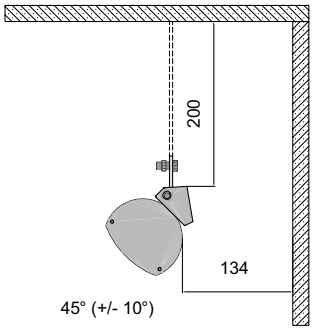


Installation

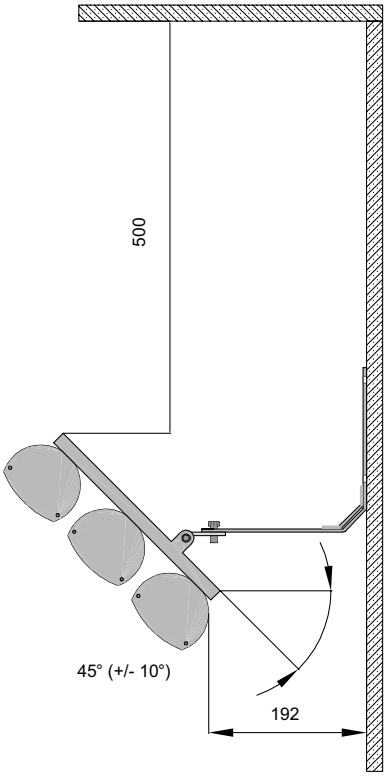
Standard bracket



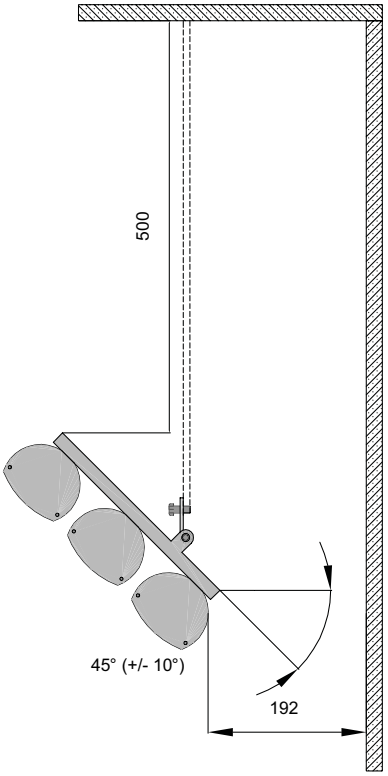
Customer's own solution

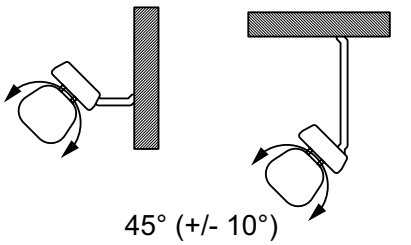


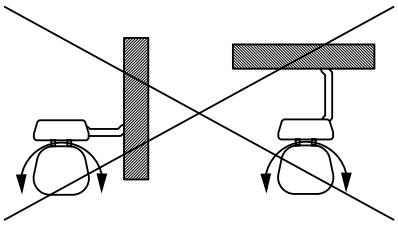
Standard bracket



Customer's own solution







Positioning

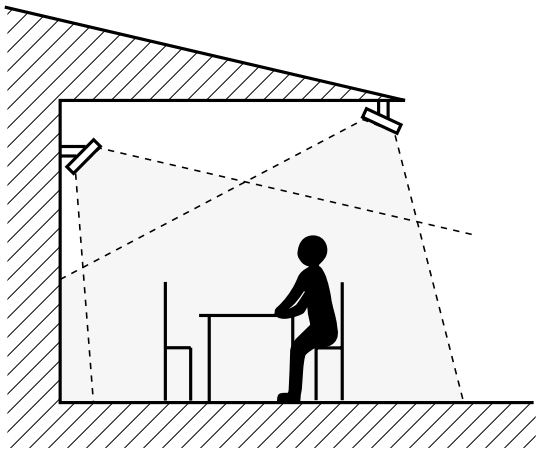
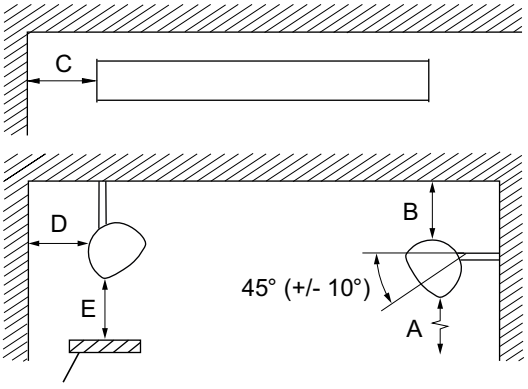


Fig.1: The heaters should heat from at least two directions for even heating

SE: För jämn uppvärmning bör infrorna värma från minst två håll.
NO: For jevn oppvarming bør infraene varme fra minst to sider.
DE: Für eine gleichmäßige Wärmeleistung sollten die Strahler aus mindestens zwei Richtungen heizen.
RU: Приборы должны располагаться по крайней мере с двух сторон от человека.
FR : Pour un chauffage uniforme, les émetteurs doivent chauffer dans au moins deux directions.
ES: Para garantizar una calefacción uniforme, deben colocarse de modo que el calor llegue desde al menos dos direcciones.
NL: De stralers moeten voor een gelijkmatige verwarming vanuit minimaal twee richtingen werken.
PL: Aby zapewnić równomierne ogrzewanie, ciepło powinno pochodzić co najmniej z dwóch kierunków.
IT: Per avere un riscaldamento uniforme, il calore deve provenire da almeno due direzioni.
FI: Tasaisen lämmityksen varmistamiseksi lämmittimien tulisi lämmittää vähintään kahdesta suunnasta.
DK: Terrassevarmere bør varme fra mindst to retninger for at give jævn varme.

Minimum mounting distance



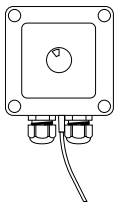
Flammable material

Heat output [W]	A	B	C	D	E
2x1650	2000	200	700	134	1500
2x2000	2000	200	700	134	1500
3x2000	2500	500	1000	192	2000

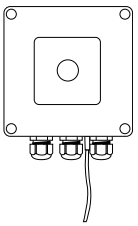
SE: Minimiavstånd, Brännbart material
NO: Minsteavstand, Brennbart materiale
DE: Mindestabstand, Entflammbares Material
RU: Минимальные расстояния при установке, Легковоспламеняемые материалы
FR: Distances minimales, Matériau inflammable
ES: Distancias mínimas, Material inflamable
NL: Minimale afstand, Brandbaar materiaal
PL: Minimalne odległości, Materiał łatwopalny
IT: Distanze minime, Materiali infiammabili
FI: Minimietäisyydet, Tulenarka materiaali
DK: Minimumsafstande, Brændbart materiale

Accessories

477355	**BPIR4**
477326	**BPIR6**



BPIR4



BPIR6

Technical specifications

Term Multi IP67

Item number	Type	Heat output [W]	Voltage [V]	Amperage [A]	Colour	Max. filament temperature [°C]	Weight [kg]
476793	**IHTM33S67**	2x1650	400V2N~(2x230V)	7,2 /ph	Aluminium	2200	3,7
476794	**IHTM40S67**	2x2000	400V2N~(2x230V)	8,7 /ph	Aluminium	2200	3,7
476795	**IHTM60S67**	3x2000	400V3N~	8,7	Aluminium	2200	5,4

CE

EN: Heat output
SE: Värmeeffekt
NO: Varmeeffekt
DE: Heizleistung
RU: Тепловая мощность
FR: Puissance
ES: Potencia calorífica
NL: Verwarmingscapaciteit
PL: Moc grzewcza
IT: Potenza termica
FI: Lämmitys teho
DK: Varmeydelse

EN: Max. filament temperature
SE: Maximal glödtrådstemperatur
NO: Maksimal glødetrådtemperatur
DE: Max. Heizfadentemperatur
RU: Макс. t нити накала
FR: Température max. du filament
ES: Temperatura máx. del filamento
NL: Max. gloeidraadtemperatuur
PL: Maks. temperatura żarnika
IT: Temperatura max. filamento
FI: Suurin hehkulangan lämpötila
DK: Maks. filamenttemperatur

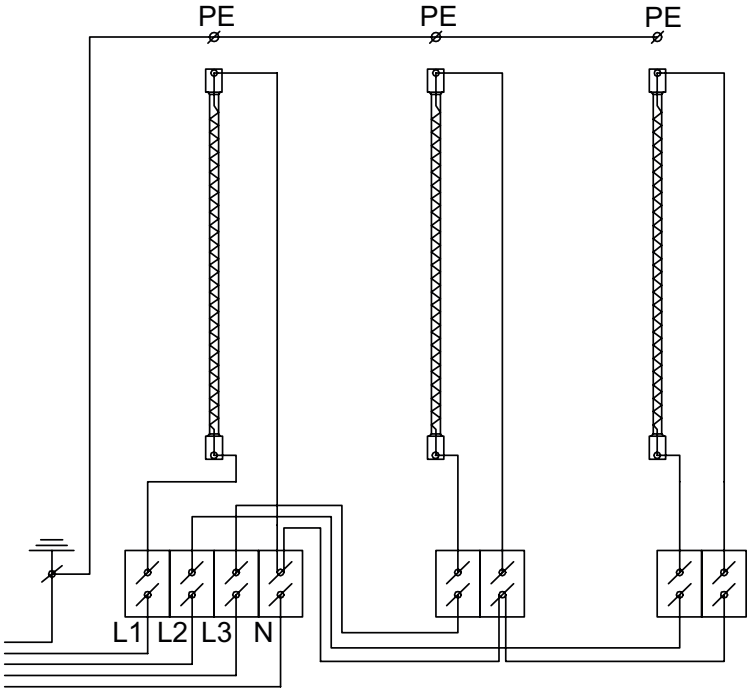
EN: Voltage
SE: Spänning
NO: Spenning
DE: Spannung
RU: Напряжение
FR: Tension
ES: Tensión
NL: Voltage
PL: Napięcie
IT: Tensione
FI: Jännite
DK: Spænding

EN: Weight
SE: Vikt
NO: Vekt
DE: Gewicht
RU: Вес
FR: Poids
ES: Peso
NL: Gewicht
PL: Masa
IT: Peso
FI: Paino
DK: Vægt

EN: Amperage
SE: Ström
NO: Strøm
DE: Stromstärke
RU: Сила тока
FR: Intensité
ES: Intensidad
NL: Stroomsterkte
PL: Natężenie prądu
IT: Corrente
FI: Virta
DK: Strømstyrke

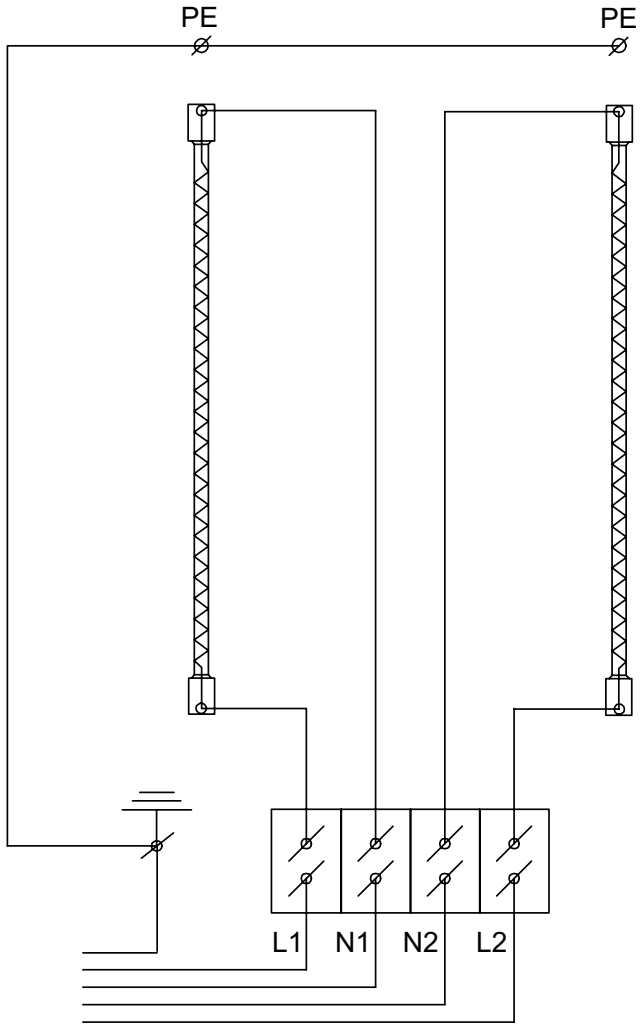
Wiring diagrams

TERM IHTM60S 67



SILICONE 5x1,5mm2 - red

TERM IHTM40S 67 & TERM IHTM33S 67



SILICONE 5x1,5mm2 - red

Installation and operating instructions

Dear Customer, please read the following information carefully before using the appliance for the first time for your own safety and to ensure correct use.

SAFETY INFORMATION:

- Only connect the appliance to a properly installed socket-outlet with earthing contact. Possibly a slow-blow C-fuse is necessary if you experience problems by switching on to overloaded fuses.
- Only connect the appliance to a.c. mains as specified on the rating plate.
- Never touch live parts! Danger to life!
- Never operate the appliance with wet hands! Danger to life!
- Never use the appliance if the appliance or cord is damaged. Risk of injury!
- Do not store or use any flammable materials or sprays in the vicinity of the appliance when the appliance is in use. Fire hazard!
- Do not use the appliance in flammable atmospheres (e.g. in the vicinity of combustible gases or spray cans)! Explosion and fire hazard!!
- Important! Do not insert any foreign objects into the appliance openings! Risk of injury (electric shock) and damage to the appliance!
- Attention! Do not look longer time into the light!
- Attention! The unit complete becomes very hot when the appliance is in use! Place the appliance so that it cannot be touched by accident. Risk of burns!
- Do not place any items of clothing, hand towels or similar over the heater to dry. Risk of overheating and fire hazard!
- The swivel bracket must not be adjusted while the appliance is in use! Risk of burns! Allow the appliance to cool down before adjusting the bracket
- The appliance is not intended for use by young children or infirm persons without supervision! Young children should be supervised to ensure that they do not play with the appliance!
- The socket-outlet must be accessible at all times to enable the mains plug to be disconnected as quickly as possible!
- These instructions for use belong to the appliance and must be kept in a safe place. When changing owners, these instructions must be surrendered to the new owner!
- The appliance must be allowed to cool down before being carried and stored!
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Children of less than 3 years should be kept away unless continuously supervised.
- Children aged from 3 years and less than 8 years shall only switch on/off the appliance provided that it has been placed or installed in its intended normal operating position and they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
- Children aged from 3 years and less than 8 years shall not plug in, regulate and clean the appliance or perform user maintenance.

CAUTION — Some parts of this product can become very hot and cause burns. Particular attention has to be given where children and vulnerable people are present.

LOCATION:

- The radiating element is designed for wall- and ceiling type operation with permanent connection and must be installed at least 2,0 m (IHTM60S67: 2,5 m) above the ground!
- The appliance should only be used mounted horizontally on a wall.
- A minimum distance of 150 cm (IHTM60S67: 200 cm) must be maintained between the front grille and flammable items (e.g. curtains), walls and other structures.
- The appliance must not be mounted directly on flammable materials
- The equipment should never be placed nor mounted directly under a wall socket!
- As the appliance radiates heat, no objects such as furniture should be placed between the appliance and the person using the appliance!

- The heater should never be installed face down

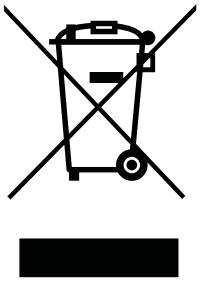
POWER CORD:
- The power cord must not come into contact with hot appliance parts!
- Never pull the plug out of the socket at the cord!
- Never move the appliance by pulling at the cord or use the cord for carrying purposes!
- Do not coil the cord around the appliance! Do not use the appliance with the cord coiled!
- Do not crush the cord or drag it over sharp edges or place it over heated hotplates or naked flames!

INSTALLATION:
- The appliance should be fitted and connected by a qualified electrician.
- Prior to starting any electrical work, the voltage must be switched off to make sure that the wiring is dead!
- Only switch on the appliance when installation is complete.

SWITCHING ON FOR THE FIRST TIME:
- After switching on the appliance for the first time and following extended periods on non-use, the appliance may smell for a short time.

CLEANING:
- First, disconnect the equipment from the power supply system!
- After the appliance has cooled down, the housing can be wiped dry.
- Do not touch the quartz rods with your fingers, since stains could build up from such a contact.
- The reflector should be cleaned regularly
- Do not use any abrasive or caustic cleaning agents!
- Never immerse the appliance in water! Danger to life!

WASTE DISPOSAL



Packaging
Packaging materials are chosen with consideration to environment and are therefore recyclable.

Handling of product at end of working life
The symbol below implies this product may contain substances necessary for functionality of product but potentially dangerous for the environment. The product should not be disposed mixed with general household waste but delivered to a designated collection point for environmental recycling. Please contact local authority for further details of your nearest designated collection point.

AFTER-SALES SERVICE:
- All repairs must be referred to authorised personnel! Therefore, you should contact your specialized dealer or the customer service.
- Important! Any tampering with the appliance will invalidate the warranty.
- Repairs carried out improperly and by unqualified persons may have serious consequences for the user!

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www.frico.net

For latest updated information and information about your local contact: www.frico.net

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