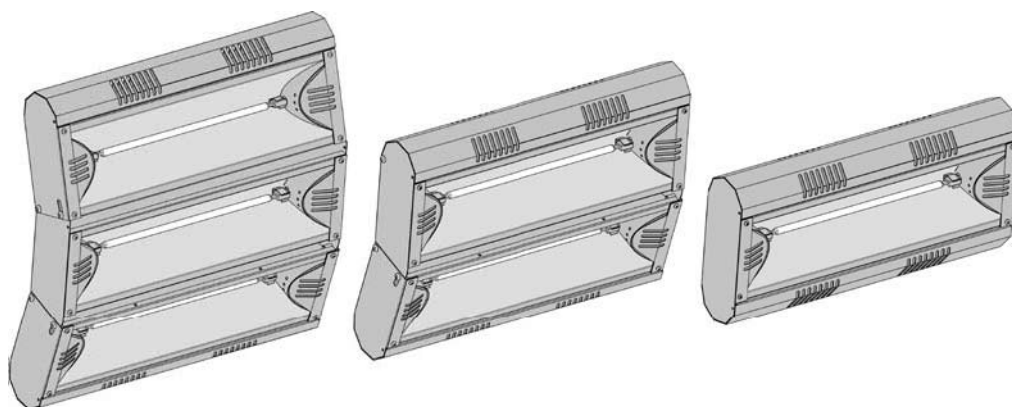


Infrared heater IRCF



SE7

NO9

GB11

DE13

FR15

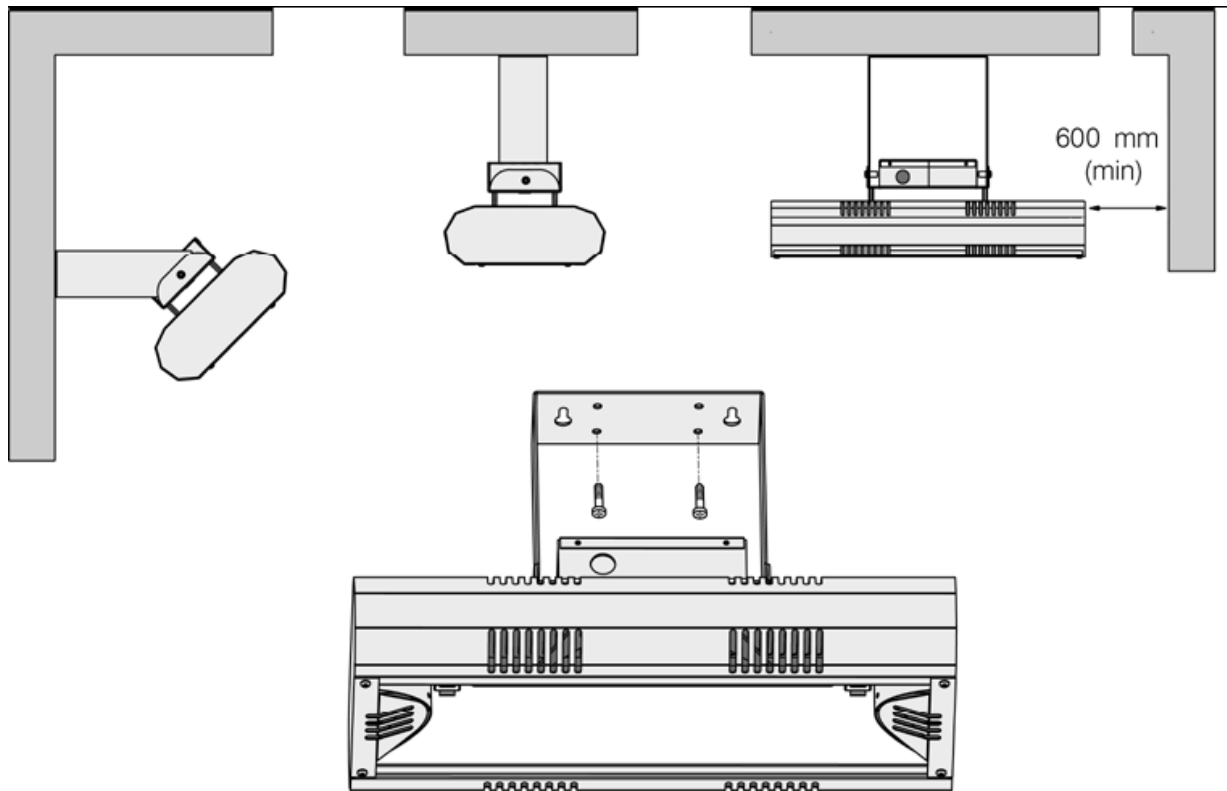


Fig. 1

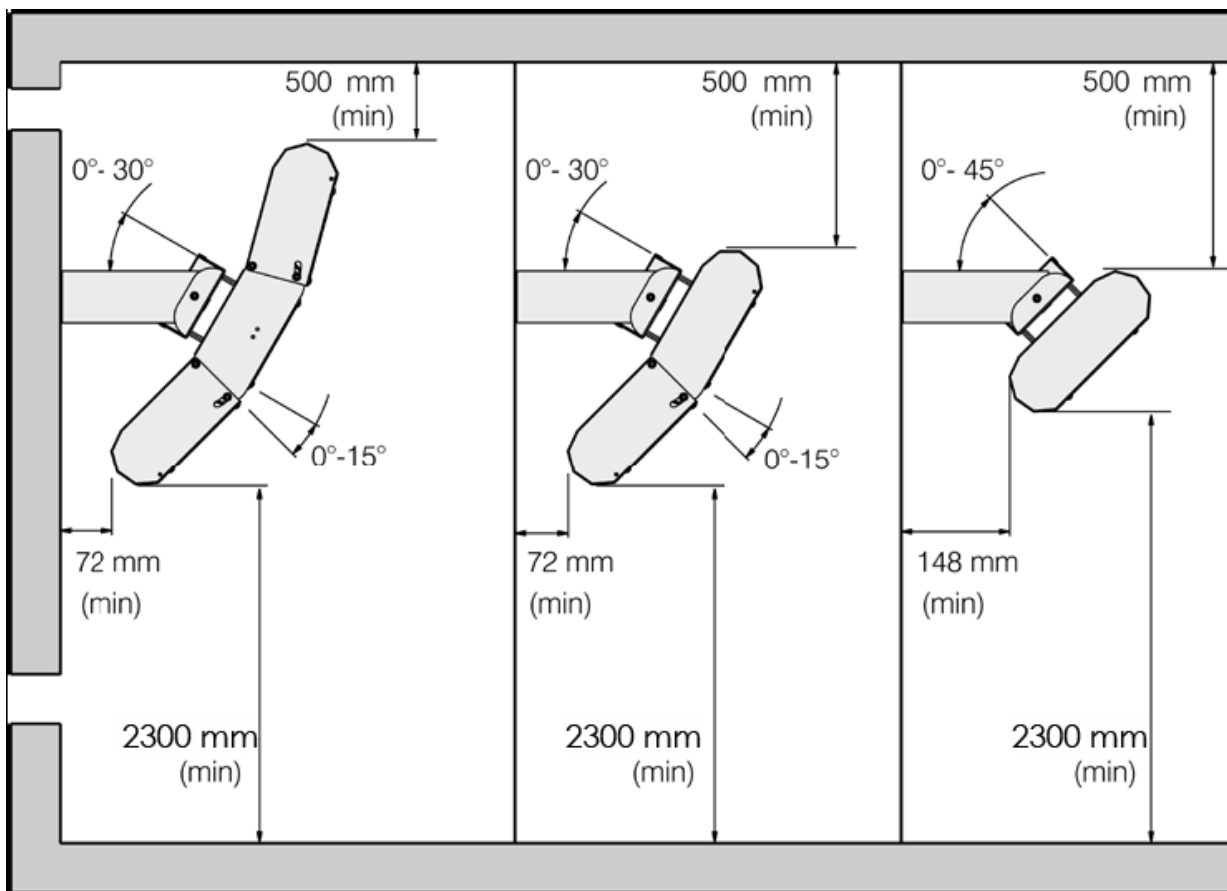


Fig. 2

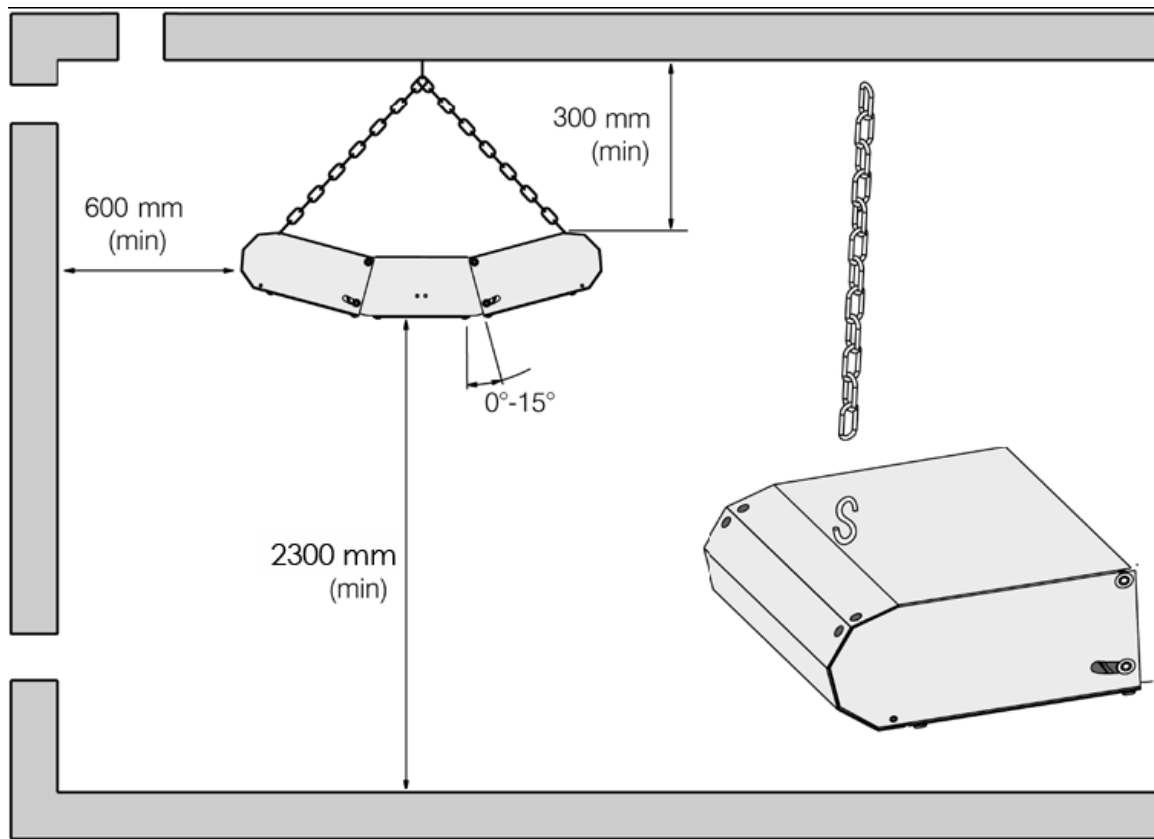


Fig. 3

Technical specifications | Infrared heater IRCF ⚡

Type	Heat output (1) [W]	Voltage (2) [V]	Amperage (3) [A]	Dimensions (4) LxHxW [mm]	Number of lamps (5)	Weight (6) [kg]	Min cable area (7) [mm ²]
IRCF1500/IRCF15L	1500	230 V~	7	490x230x140	1	1,7	3x1,5
IRCF3000/IRCF30L	3000	230 V~	13	490x375x140	2	2,4	3x2,5
IRCF4500/IRCF45L	4500	400 V3~	6,5	490x515x140	3	3,0	5x1,5

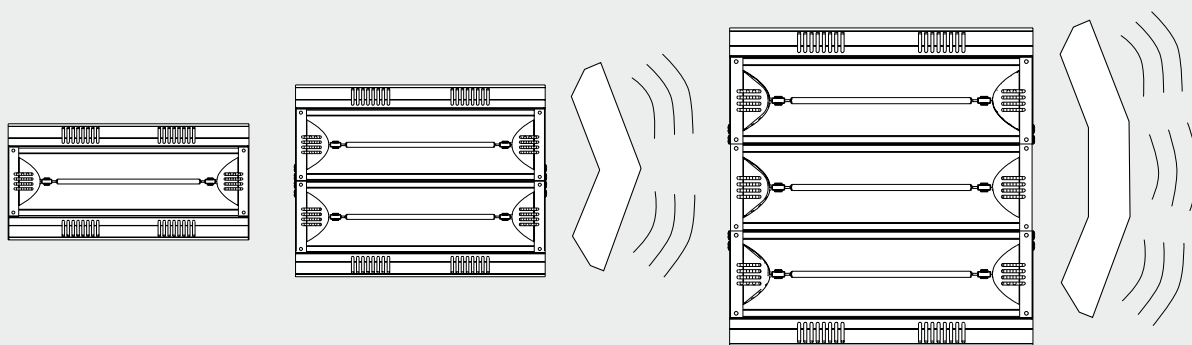
Protection class Infrared heater IRCF: (IP20), normal design.
CE compliant.

(1)		(4)		(7)	
SE: Effekt		SE: Mått		SE: Min kabelarea	
GB: Output		GB: Dimensions		GB: Min. cable area	
NO: Effekt		NO: Mål		NO: Min. areal	
FR: Puissance		FR: Dimensions		FR: Surface mini	
DE: Abgabe		DE: Abmessungen		DE: Min. Kabelfläche	

(2)		(5)	
SE: Spänning		SE: Antal lampor	
GB: Voltage		GB: Number of lamps	
NO: Spenning		NO: Antall lamper	
FR: Tension		FR: Nombre de lampes	
DE: Spannung		DE: Anzahl der Lampen	

(3)		(6)	
SE: Ström		SE: Vikt	
GB: Amperage		GB: Weight	
NO: Strøm		NO: Vekt	
FR: Intensité		FR: Poids	
DE: Strom		DE: Gewicht	

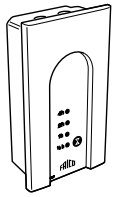
Dimensions



Type	Height [mm]	Length [mm]
IRCF1500	230	490
IRCF3000	375	490
IRCF4500	515	490

IRCF can be angled

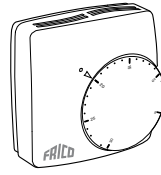
Accessories



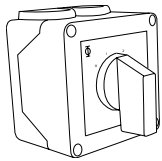
CBT



T10



TK10



S123



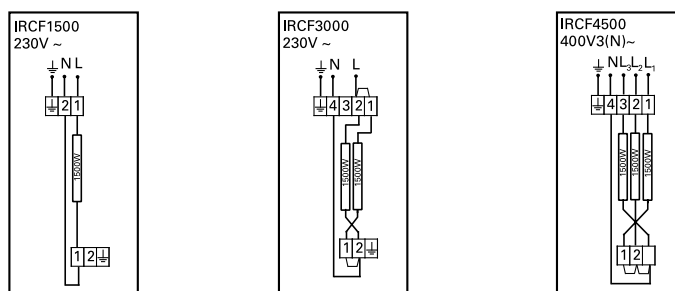
KRT1900

Controls and other accessories

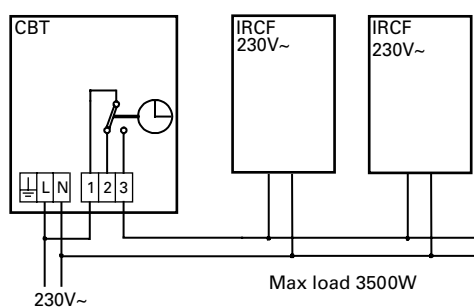
Type	Description	HxWxD [mm]
CBT	Timer	155x87x43
S123	Manual switch for 1-2-3 output steps	72x64x46
T10	Electronic thermostat with concealed knob	80x80x31
TK10	Electronic thermostat with visible knob	80x80x31
KRT1900	Capillary room thermostat, IP55	165x57x60
LIRCF	Extra lamp	
IRCG1	Protection grille for IRCF1500. IRCF3000 require 2 pcs, IRCF4500 require 3 pcs.	

Wiring diagrams IRCF

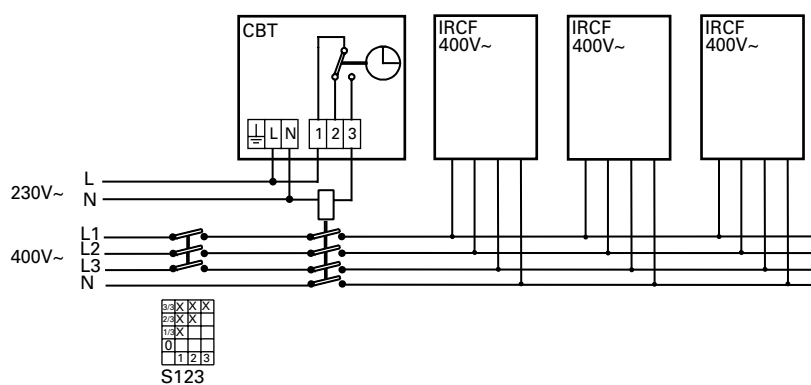
Internal wiring diagrams



Control with timer



Control by timer, contactor and switch (triphas)



Control by thermostat, contactor and switch (triphas)

