



IR Vitae 230V 750W SK15 Transl. 14124Z

Infraraudonųjų spindulių lempa

62824

FIS IR Vitae 14124Z SK15 230V 750W Translucent 1750K Halogen 11x787mm Infra Red lamp

The lamp emissions reach the subcutaneous layer of the skin where heat is dissipated more efficiently. This gives a more diffuse and pleasant warming effect. Dr. Fischer Vitae lamps are like HeLeN lamps, infrared halogen lamps. But Vitae lamps have a colour temperature range of 1750K and 2000K. They almost can already be considered medium wave emitters because they emit more medium wave infrared than HeLeN lamps do. As a result, the balance between short and medium IR for a Vitae lamp is perfectly suited to body heating (infrared cabins), combining as it does the heat effect (skin penetration by short IR) and heat feeling (given by medium-wave IR to warn against excess heat. Vitae lamps only emit low amounts of visible light, even without coating. Another peculiarity of Vitae lamps is their linear power spectrum, which ranges from a comparatively low 300W up to 1300W.

KLASIFIKACIJA

Grupė	Lempos
Klasė	Infraraudonųjų spindulių lempos
Pavadinimas	IR Vitae 230V 750W SK15 Transl. 14124Z
Gamintojas	Dr. Fischer
Serija	Infra red linear
Tipas	SK15 Vitae
EAN	8714681336793
Gamintojo kodas	14124Z

PARAMETRAI

Lizdas	Kita
Lempos galia [W]	750
Lempos įtampa [V]	230 - 230
Lempos forma	Kita

Lempos diametras [mm]	11
Bendras ilgis [mm]	787
Energijos sąnaudos 1000 h [kWh]	750
Lempos tipas	Kita
Vidutinis tarnavimo laikas [h]	5000
Reguliuojama	Taip