

HEAT® technical information:

Sizes, weight and other facts about HEAT® luminaires:

Diameter luminaire	63 mm
Length luminaire	1268 mm (28W and 54W) 1568 mm (35W, 49W and 80W) + 55 mm with dimmer
Standard pendant height luminaire (distance ceiling – centre neon tube)	585 mm. (maximum height 1300 mm.)
Weight luminaire	1,8- 2 kg
Design - material	anodised aluminium
Design reflecting slats	matted aluminium
Light characteristic	light output alongside 50° light output crosswise 60° (one side) light output crosswise 80° (other side)
Electronic ballast	direct and indirect
Neon tube	Osram, high frequent (or equivalent)
Capacity neon tube	Osram T5-FH/FQ (or equivalent)
Diameter neon tube	28W or 54W and 35W, 49W or 80W
Pendant cables	16 mm
Cable	transparent, silver coloured transparent, standard 2 metres, including plug

Dimming of HEAT® luminaires:

HEAT luminaires can be supplied with a dimmer switch. Dimming of the light output is made possible with a switch attached to the lamp or with an electronic wall dimmer (not included).

Guarantee HEAT® luminaires:

HEAT luminaires are designed and produced by Robin Hood Productions.

All Robin Hood products have a term of guarantee of 1 year.

HEAT is a registered trademark and the design is protected by law.

Conformity HEAT® luminaires:

HEAT luminaires are provided with the CE sign of approval and tested according to the following European guidelines:

General safety	EN 60598-1
Emission	EN 55015
Immunity	EN 61547
Harmonics and Fluctuation	EN 61000-3-2 EN 61000-3-3