

Once the *installation height* (H) has been calculated, the *distance between the centres* (I) of the radiant units and the *distances* (D) of these from the perimeter walls must be established using the tables below.

Bear in mind that these tables are valid only if the entire building is to be heated.

When heating single areas the values of the parameters H, I and D must be reduced according to the ratio between Area to be heated/Total area, the presence of walls and machinery and the degree of ventilation of the area.

**Radiant belt model U**

Installation height H	m	4	5	6	7	8	9	10	11	12	13	14	15
Distance between centres I	m	11	12	13	13	14	14	15	16	16	16	17	17
Distance D	m	4,5	5	6	6	7	7	7	8	8	8	8	8

a tolerance of  $\pm 1.5$  metres is permissible on parameters I and D

**Radiant belt model M**

Installation height H	m	4	5	6	7	8	9	10	11	12	13	14	15
Distance between centres I	m	8	9	10	10	11	11	12	12	13	13	14	14
Distance D	m	3,5	4	4,5	5	5	5,5	6	6	6	6,5	7	7

a tolerance of  $\pm 1.5$  metres is permissible on parameters I and D

## INSTALLATION HEIGHT - DISTANCE BETWEEN CENTRES

