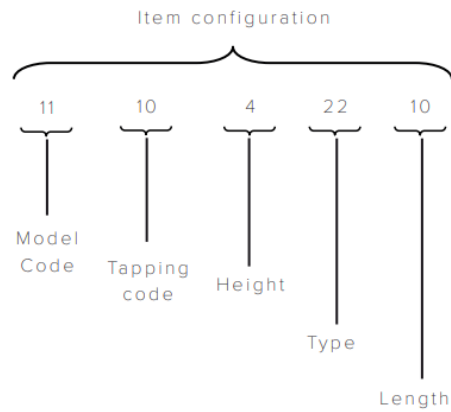




INTEGRAL HORIZONTAL



Height, mm	Output			Water content litres/ metre	Weight kg/ metre
	W/metre 75°/65°/20°	W/metre 70°/40°/20°	W/metre 60°/30°/20°		
300	469	295	190	1.89	11.9
400	626	395	256	2.34	16.1
500	774	490	318	2.80	20.4
600	911	579	377	3.25	24.7
700	1038	658	428	3.77	28.9
900	1260	795	515	4.80	37.4

The Heat Loss in our selected room (Bathroom 1) is 174 W
We will choose an Integral T11 radiator.

11 11 03 11 06

Model Code: 11
Tapping Code: 11
Height: 3
Type: 11
Length: 6

H: 300
Output: 295 W/m
HeatLoss: 174 W

$L = \text{HeatLoss} / \text{Output} = 174 / 295 = 0.58\text{m} = \mathbf{0,6m}$

Tapping code	Tapping type	Tapping possibilities
10	ABCD (4 tap)	
11	FF built-in valve (6 tap right)	
12	EE built-in valve (6 tap left)	
13	Center tap R (8 tap right)	
14	Center tap L (8 tap left)	