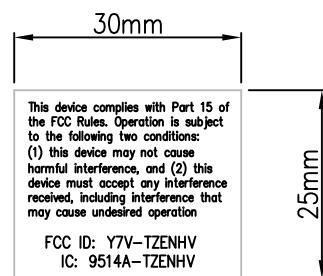


This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

FCC ID: Y7V-TZENHV
IC: 9514A-TZENHV

2:1



1:1

Colour: Black text on white background

Label requirements:

The label must be indelible and legible.
The marking shall not be removed or
the label shall not come loose, when
rubbed lightly with a piece of cloth
soaked with petroleum, spirit or water.

	VingCard				
	2014-06-28	PKM	PBL	HAa	1:1
European Projection	Date	Drawn by	Checked by	Approved by	Scale
Label, FCC, Thermostat-Zen-HV					
THIS DRAWING CONTAINS RESTRICTED INFORMATION. IT SHALL NOT BE COPIED, OR THE INFORMATION DISCLOSED WITHOUT THE PRIOR WRITTEN PERMISSION OF VINGCARD.	4825536				Revision A Page no. 1 / 1

VingCard Elsafe

Model: 4824499 Thermostat-Zen-HV

100-277V~ 2.5VA

RV,Y,W – Max load 0.5A

G1,G2,G3 – Max load 3.0A



LISTED

This device complies with Part 15 of
the FCC Rules. Operation is subject
to the following two conditions:
(1) this device may not cause
harmful interference, and (2) this
device must accept any interference
received, including interference that
may cause undesired operation

FCC ID: Y7V-TZENHV
IC: 9514A-TZENHV

6.3AT

2.0AF

4824499-A
1404 CMT 00140

