



**ELECTRICAL FEATURES**

VOLTAGE: 230V 50-60HZ  
 POWER: 1300W (+5%;-10%)  
 SPECIFICA POWER: 1,2 W/CM<sup>2</sup>  
 RESISTANCE: 40,7 OHM (38,65÷45,21)  
 DIELECTRIC STRENGTH: 1500Vx1s  
 INSULATION (500VDC): >50MOHM

**PHYSICAL FEATURES**

THICKNESS: 0,9MM (±0.1)  
 MAX TEMPERATURE: 175°C  
 MIN TEMPERATURE: -40°C

**STANDARD**

QUALITY CONFORMITY: CE (2014/35/UE)  
 ROHS ACCORDANT  
 DIMENSIONAL TOLERANCE: EN ISO 22768 - C  
 STANDARD OF REFERENCE: EN 60335-1 - EN50106

REV.	DESCRIZIONE - DESCRIPTION	CLIENTE - CUSTOMER	SCALE
B	NUOVO TELAIO DEDICATO CON ZONA FREDDA SOTTO TASCA	AG GM	04/11/19
A	SOSTITUITO TERMOSTATO - ERA 1/2" 150°C	GM FC	09/01/16
DESCRIZIONE - DESCRIPTION	RES. SILICONE ADESIVO	CLIENTE - CUSTOMER	SCALE
DISEGNATORE - DRAWER	GM	STEFINOX KFT	1:1
APPROVAZIONE - APPROVAL	FC	CODICE ARTICOLO HEATFOR - HEATFOR ITEM	
DATA DATE		CODICE ARTICOLO CLIENTE - CUSTOMER ITEM	
		S907	