



La solution assistance

# ERROR CODE



La solution assistance



**Français**

**Page de**

**2**

**à**

**2**



**English**

**Page**

**3**

**to**

**3**



**Español**

**página**

**4**

**a**

**4**



**Português**

**página**

**5**

**a**

**5**



**Polski**

**strona**

**6**

**do**

**6**



**Magyar**

**oldal**

**7**

**és**

**7**



**Română**

**pagina**

**8**

**și**

**8**



**Deutsch**

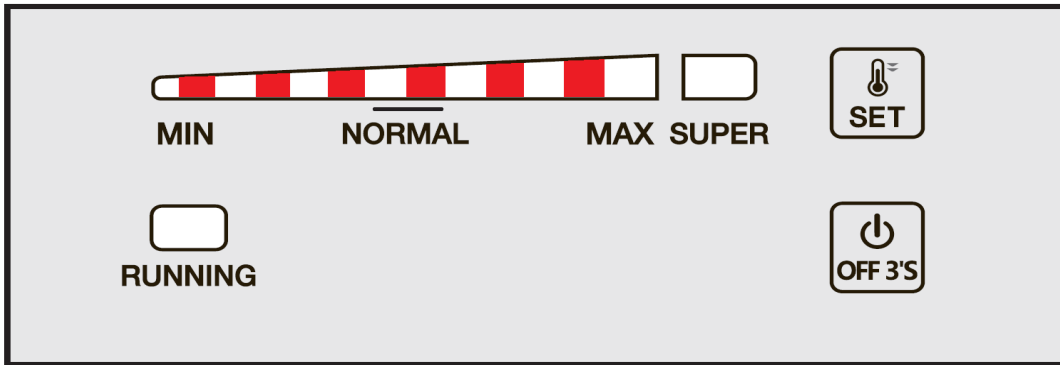
**Seite von**


**9**

**und**

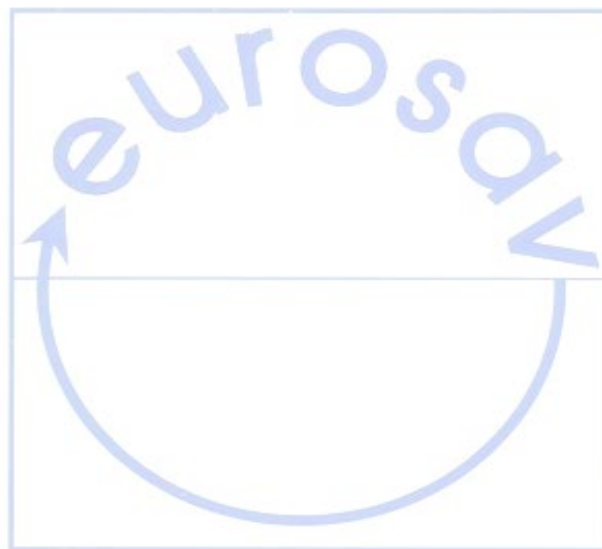
**9**

*La solution assistance*

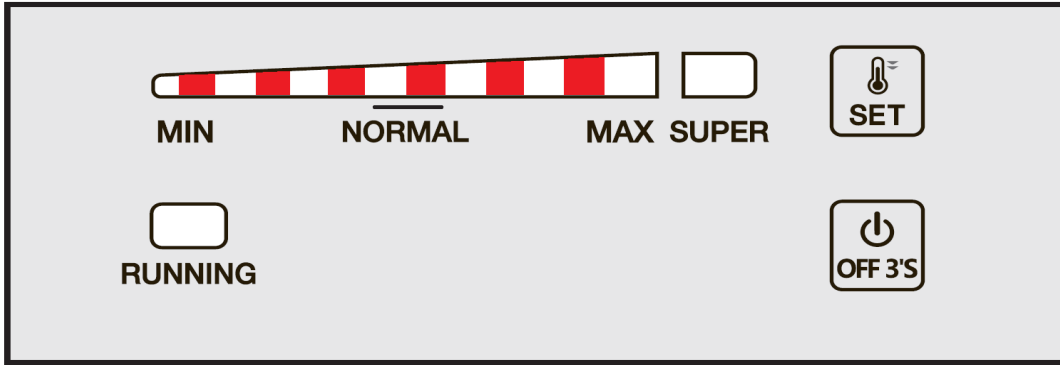



CODE ERREUR (Scintillement)	DESCRIPTION
	Défaut sonde de température

Valeurs sonde de températures							
T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )
-30	33.81	-18	16.90	2	5.87	8	4.37
-28	30.01	-16	15.15	3	5.59	10	3.97
-26	26.68	-10	10.92	4	5.32	15	3.14
-24	23.75	-5	8.39	5	5.06	20	2.50
-22	21.18	0	6.50	6	4.82	25	2.01
-20	18.90	1	6.18	7	4.59	30	1.62

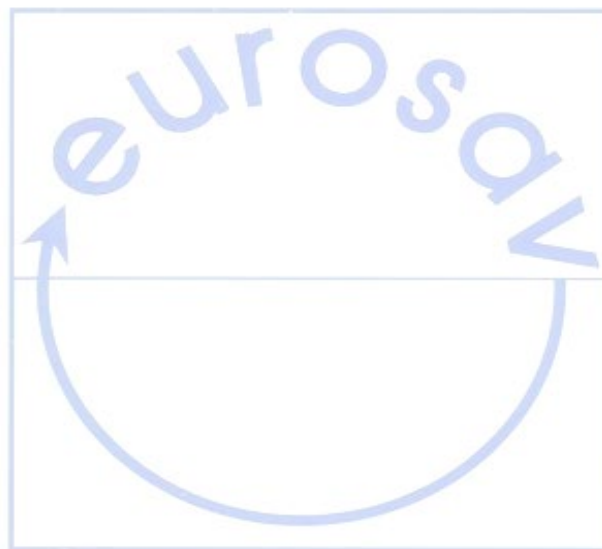


*La solution assistance*

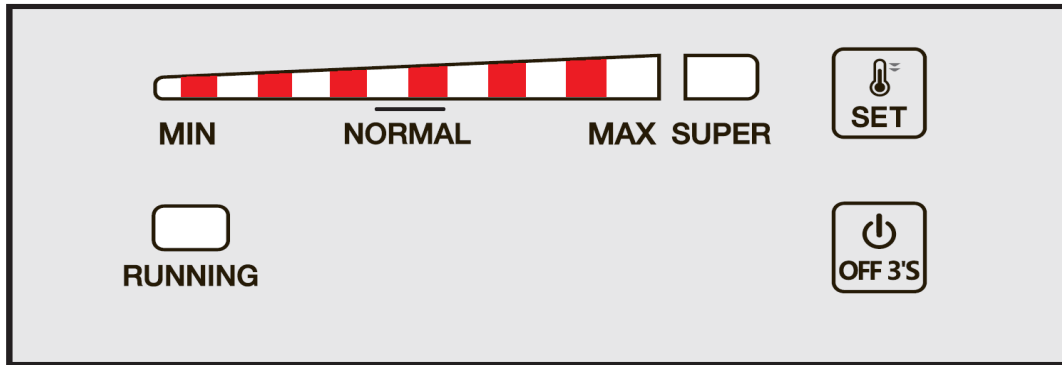


ERROR CODE (Flickering)	DESCRIPTION
	Temperature sensor fault

Temperature probe values							
T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)
-30	33.81	-18	16.90	2	5.87	8	4.37
-28	30.01	-16	15.15	3	5.59	10	3.97
-26	26.68	-10	10.92	4	5.32	15	3.14
-24	23.75	-5	8.39	5	5.06	20	2.50
-22	21.18	0	6.50	6	4.82	25	2.01
-20	18.90	1	6.18	7	4.59	30	1.62

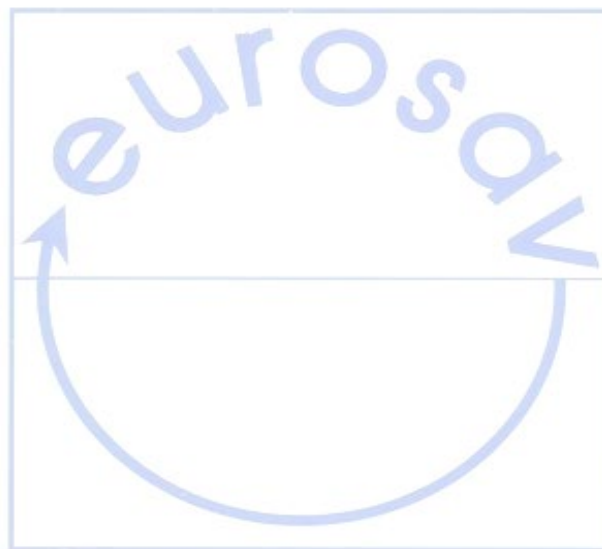


*La solution assistance*

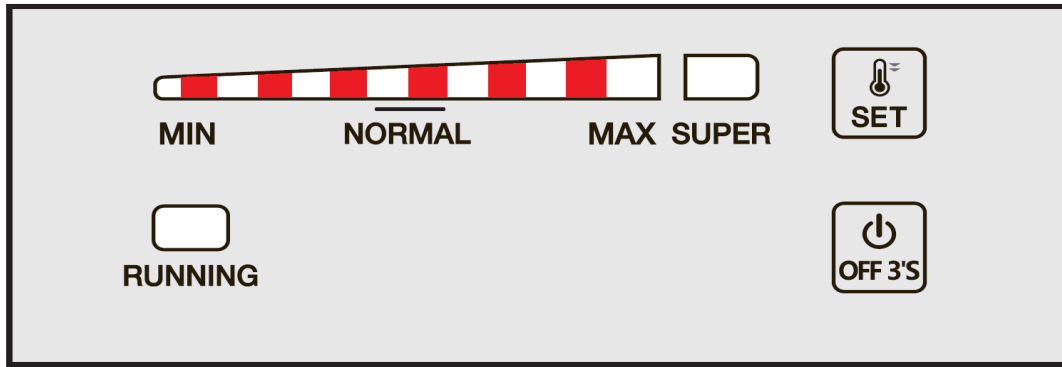



CÓDIGO DE ERROR (parpadeante)	DESCRIPCIÓN
	Fallo del sensor de temperatura

Valores de la sonda de temperatura							
T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )
-30	33.81	-18	16.90	2	5.87	8	4.37
-28	30.01	-16	15.15	3	5.59	10	3.97
-26	26.68	-10	10.92	4	5.32	15	3.14
-24	23.75	-5	8.39	5	5.06	20	2.50
-22	21.18	0	6.50	6	4.82	25	2.01
-20	18.90	1	6.18	7	4.59	30	1.62

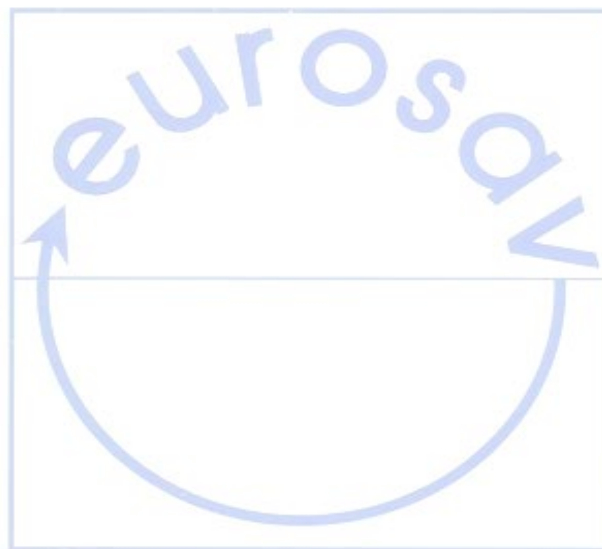


*La solution assistance*

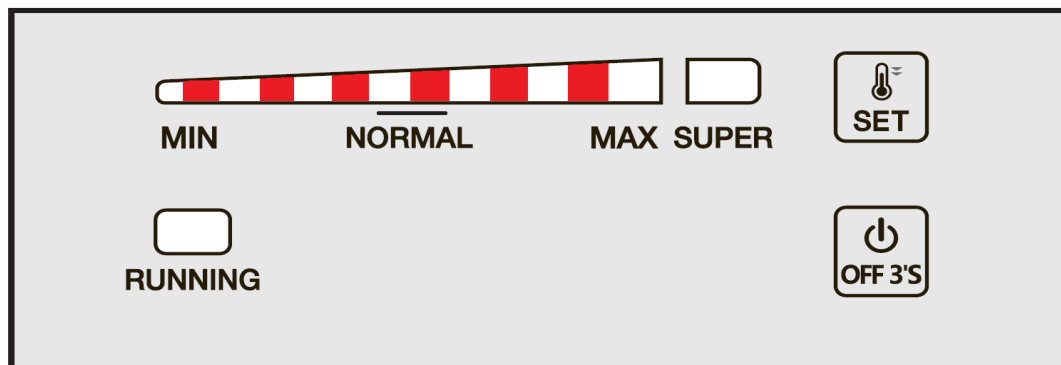



CÓDIGO DE ERRO (piscando)	DESCRIÇÃO
	Falha no sensor de temperatura

Valores da sonda de temperatura							
T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)
-30	33.81	-18	16.90	2	5.87	8	4.37
-28	30.01	-16	15.15	3	5.59	10	3.97
-26	26.68	-10	10.92	4	5.32	15	3.14
-24	23.75	-5	8.39	5	5.06	20	2.50
-22	21.18	0	6.50	6	4.82	25	2.01
-20	18.90	1	6.18	7	4.59	30	1.62

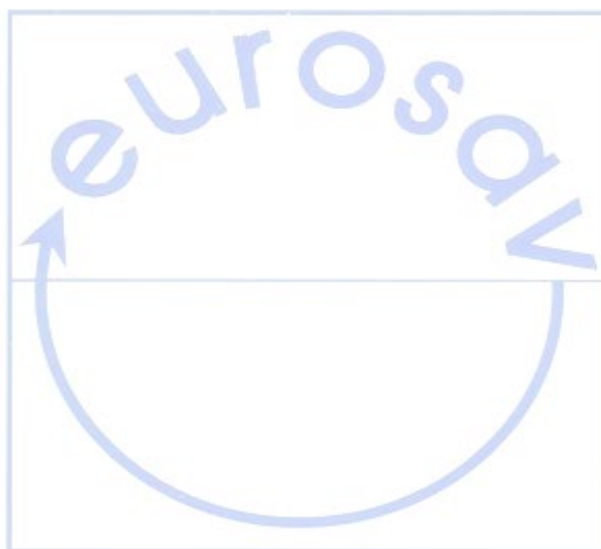


*La solution assistance*

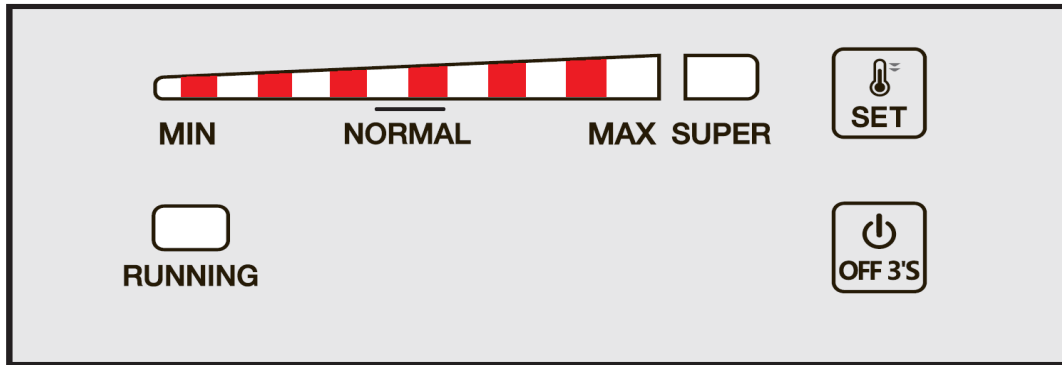


KOD BŁĘDU (miga)	OPIS
	Błąd czujnika temperatury

Wartości czujnika temperatury							
T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)
-30	33.81	-18	16.90	2	5.87	8	4.37
-28	30.01	-16	15.15	3	5.59	10	3.97
-26	26.68	-10	10.92	4	5.32	15	3.14
-24	23.75	-5	8.39	5	5.06	20	2.50
-22	21.18	0	6.50	6	4.82	25	2.01
-20	18.90	1	6.18	7	4.59	30	1.62

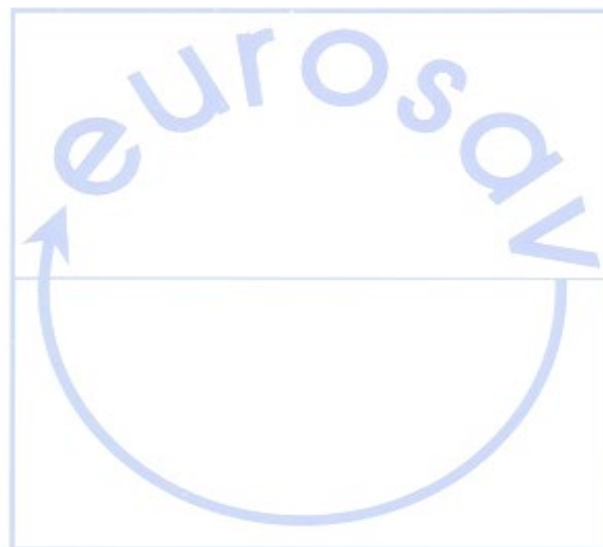


*La solution assistance*

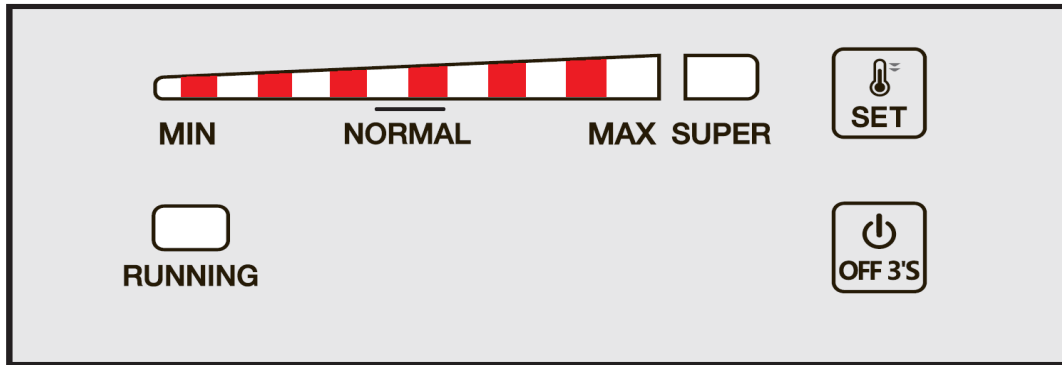



HIBAKÓD (villog)	LEÍRÁS
	Hőmérséklet érzékelő hiba

Hőmérséklet-szonda értékek							
T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)
-30	33.81	-18	16.90	2	5.87	8	4.37
-28	30.01	-16	15.15	3	5.59	10	3.97
-26	26.68	-10	10.92	4	5.32	15	3.14
-24	23.75	-5	8.39	5	5.06	20	2.50
-22	21.18	0	6.50	6	4.82	25	2.01
-20	18.90	1	6.18	7	4.59	30	1.62

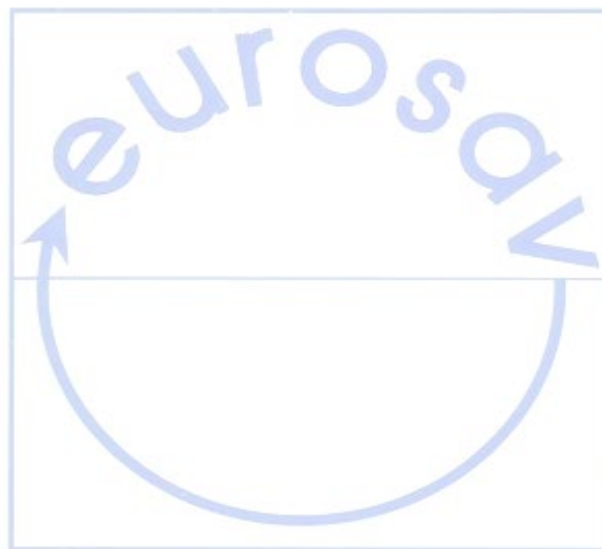


*La solution assistance*



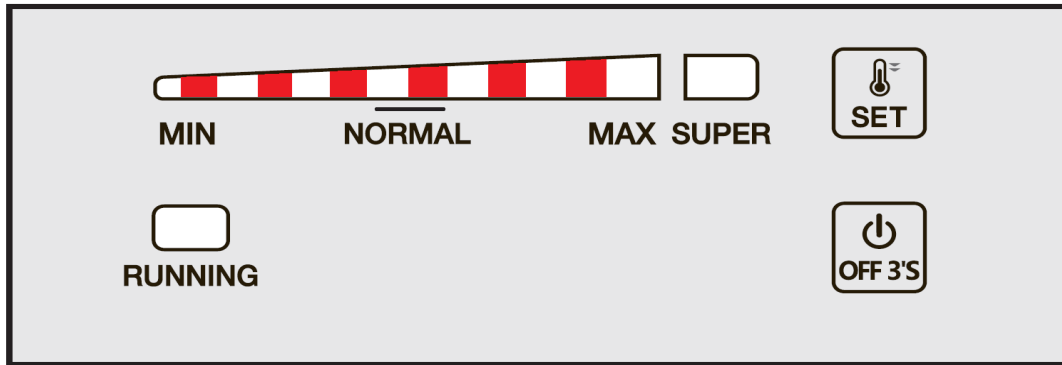
COD DE EROARE (pâlpâire)	DESCRIERE
	Eroare la senzorul de temperatură

Valorile sondei de temperatură							
T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )	T( )	R(k $\Omega$ )
-30	33.81	-18	16.90	2	5.87	8	4.37
-28	30.01	-16	15.15	3	5.59	10	3.97
-26	26.68	-10	10.92	4	5.32	15	3.14
-24	23.75	-5	8.39	5	5.06	20	2.50
-22	21.18	0	6.50	6	4.82	25	2.01
-20	18.90	1	6.18	7	4.59	30	1.62



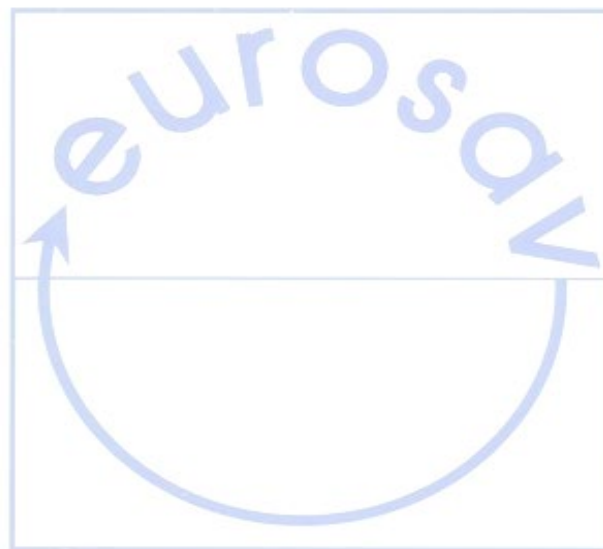
*La solution assistance*





FEHLERCODE (Flackern)	BESCHREIBUNG
	Fehler am Temperatursensor

Temperaturfühlerwerte							
T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)	T( )	R(kΩ)
-30	33.81	-18	16.90	2	5.87	8	4.37
-28	30.01	-16	15.15	3	5.59	10	3.97
-26	26.68	-10	10.92	4	5.32	15	3.14
-24	23.75	-5	8.39	5	5.06	20	2.50
-22	21.18	0	6.50	6	4.82	25	2.01
-20	18.90	1	6.18	7	4.59	30	1.62



*La solution assistance*