







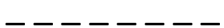
Description Of LED Signals for ACES serie Hn and Gn

After Switch On : Working Time Computing



	3 Rapid Red Flashes = Entry in the Signalling function
	Number of Red Flashes shows Numbers of months
	Number of Green Flashes shows Numbers of years
	3 Rapid Green Flashes = Exit of the Signalling function

Note : To check the working time during normal operation simply disconnect and reconnect the Power Supply of the ACES device. This count is locked and not manageable




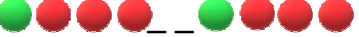
Power Supply Alarm Signals

	1 long Red Flash Every 1,2 seconds- Insufficient Power Supply (<11V)
	2 long Red Flash Every 1,2 seconds- Overtoltage from Power Supply (>14V)
	No Signal - Device Off - No Power Supply

Wiring Alarm Signals

	Short Green flash then one long Red, alternate - Anode Disconnected
	3 red flashes every 1,2 seconds - Short Circuit on Output

Working Signals

	1 Green Flash every 1,2 seconds - Protection OK (*)
	1 Green Flash + 1 Red - Protection Low (*)
	1 Green Flash + 2 Red - NO Protection (*)
	1 Green Flash + 3 Red - Over Protection

(*) : At first use it might be possible to have all of these signals simultaneously as the potential of the enamelled walls of the boiler could be close to the protection limit.

Signal Priority - In case of simultaneous Signals

1- High Priority	Power Supply Alarms
2- Medium Priority	Wiring Alarms
3- Low Priority	Working Alarms



Important Notice - Wichtiger Hinweis - Avis Important

For warranty terms, please contact your dealer
In Garantiefalle bitte sich an zustaendigen Verkaufshaendler wenden
Pour les conditions de garantie, contactez votre revendeur

