



## Honeywe RP1r-Supra / VSN-RP1r+ / ESS-RP1r-Supra



## Quick Guide - Set up options

Note: These configuration options are only available from access level 3. See User Manual for more information.

Extinguishing Option	ins				
E.E	Extinguishing release delay	UNE-EN 12094-1:2004 regulation, section 4.17, describes a delay time before flooding or extinguishing procedure activation called pre-alert or pre-soak time. This time can be modified from 00 to 60 sec., with 5 sec. steps.  Delay "t" for extinguishing (default value: 60 sec.  Selectable value from 00 to 60 sec.			
上口	Soak time for extinguishing circuit 1  On value introduction mode, dot position is used to calculate total time:	According to UNE-EN 12094-1:2004 regulation, section 4.21, there's a soak or flooding time definition for lor pressure extinguishing systems.			
<b>L.71</b>	15 = 15 sec.	Selectable value from 05 to 295 sec.	Time while extinguishing circuit remains active (soak time). (With 5 sec. steps)		
	15 = +100 (115 sec.) 15 = +200 (215 sec.)		Circuit remains active until control panel is reset (default option).		
P.d	Time delay in case of manual release		by manual call point, it's possible to set the delay time before extinguishing.		
		00	Immediate release (default value)		
			Same delay than activated by detection, defined by []. parameter		
FZ	Release for extinguishing circuit 2	Enable/disable release for extingu	<u> </u>		
		00	Disabled (default value)		
		01	Enabled		
F.E	Extinguishing repetition	Enable/disable supervision for FLOW PRESS input to decide if release signal should be repeated. If enabled, and flow press signal remains not active after release, release signal will be repeated up to 3 times. case of 3 repetitions, the flow press signal remains disabled, control panel will show a fault on extinguishing circular parts of the property of the pro			
		00	Disabled (default value) Enabled		
1 8-4	Hold device priority	Defines if hold device (HOLD input	ld device (HOLD input) is prioritized over release device.		
		00	Release device priority (default value)		
		01	Hold device priority		
	Extinguishing notification	Defines the "extinguishing release	Defines the "extinguishing released" status indication by means of the LED on the front panel.		
		00	Active LED after EL delay (default value)		
de la composition della compos		01	Active LED just when LOW PRESS input active		
Zone Options					
	Zone coincidence condition	Defines the alarm combination to make the control panel change into ACTIVE status and start extinguishing sequence			
in		00	Alarm on Z1 & Z2, or Z3 (default value)		
		01	Alarm on any zone (Z1 or Z2 or Z3), with extinguishing to one zone		
		01 02	Alarm on any zone (Z1 or Z2 or Z3), with extinguishing to one zone  Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3)		
			Any of the following combinations, with extinguishing to two zones: (Z1 & Z2)		
	Mode for Zone 3	02	Any of the following combinations, with extinguishing to two zones: (21 & 22) or (21 & 23) or (22 & 23)  Alarm on ALL zones (21 & 22 & 23)		
	Mode for Zone 3	02 03 Defines operating mode for zone	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3)  Alarm on ALL zones (Z1 & Z2 & Z3)  3:		
L.3	Mode for Zone 3	02	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3)  Alarm on ALL zones (Z1 & Z2 & Z3)		
L.3	Mode for Zone 3  Zone verification	02 03 Defines operating mode for zone 00 01 The system provides a period of it	Any of the following combinations, with extinguishing to two zones: (21 & 22) or (21 & 23) or (22 & 23)  Alarm on ALL zones (21 & 22 & 23)  3:  23 as a call point (default value)  23 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone a		
L.3 R.u		02 03 Defines operating mode for zone 00 01 The system provides a period of ti and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset a	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3)  Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value)  Z3 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone in salms. If alarm is repeated on the same zone, this will be notified immediate.		
L.3 R.u		02 03 Defines operating mode for zone 00 01 The system provides a period of it and, in case there is an alarm on waits up to 0 minutes to confirm Otherwise the inner will be reset a	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3)  Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value)  Z3 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone of the control of the control panel automatically resets the affected zone of the control panel automatically resets the control panel automatically resets the affected zone of the control panel automatically resets the control panel automatically resets the affected zone of the control panel automatically resets the control panel automatically resets the affected zone of the control panel automatically resets the control panel automatically resets the control panel automatically r		
L.3 R.u		02 03 Defines operating mode for zone 00 01 The system provides a period of ti and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset a 00 01 According to UNE-EN 12094-1:2	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3)  Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value)  Z3 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone a this alarm. If alarm is repeated on the same zone, this will be notified immediate after 10 minutes.  Without alarm confirmation (default value)  With adural confirmation (default value)  With adural confirmation (as that an emergency abort signal is activated to ABORT input), the extinguishing signal will be inhibited and a manual red		
L.3 R.u b.r	Zone verification  Resettable ABORT input	02 03 Defines operating mode for zone 00 01 The system provides a period of it and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset to 00 01 According to UNE-EN 12094-1:20 (from an external device connect will be required to enable it again	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3) Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value) Z3 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone a this alarm. If alarm is repeated on the same zone, this will be notified immediate ther 10 minutes.  Without alarm confirmation (default value) With alarm confirmation of the same zone are considered and confirmation of the same zone are considered and confirmation of the same zone. The confirmation of the same zone are considered and confirmation of the same zone and considered and confirmation of the same zone and confirmation of the same zone are considered and confirmation of the same zone and confirmation of the s		
L.3 R.u b.r	Zone verification  Resettable ABORT input  OUNE-EN 12094-1:2004 non-compliant	02 03 Defines operating mode for zone 00 01 The system provides a period of t and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be rest. 00 01 According to UNE-EN 12094-1:22 (from an external device connect will be required to enable it again 01	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3) Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value) Z3 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone a this alarm. If alarm is repeated on the same zone, this will be notified immediate fater 10 minutes.  Without alarm confirmation (default value) With alarm confirmation (default value) ABORT input), the extinguishing signal will be inhibited and a manual ret ABORT input not resettable (default value) ABORT input not resettable (default value)		
L.3 R.u b.r	Zone verification  Resettable ABORT input	02 03 Defines operating mode for zone 00 01 The system provides a period of it and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset at 00 00 According to UNE-EN 12094-1:22 (from an external device connect will be required to enable it again 01 Defines how control panel reacts	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3)  Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value)  Z3 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone a this alarm. If alarm is repeated on the same zone, this will be notified immediate fler 10 minutes.  Without alarm confirmation (default value)  With alarm confirmation (default value)  Old regulation, section 4.27, in case that an emergency abort signal is activated to ABORT input, the extinguishing signal will be inhibited and a manual result of the confirmation of the confirmation of the ABORT input not resettable (default value)  ABORT input not resettable (default value)		
L.3 R.u b.r	Zone verification  Resettable ABORT input  OUNE-EN 12094-1:2004 non-compliant	02 03 Defines operating mode for zone 00 01 The system provides a period of ti and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset a 00 01 According to UNE-EN 12094-1:20 (from an external device once will be required to enable it again 00 01 Defines how control panel reacts	Any of the following combinations, with extinguishing to two zones: (21 & 22) or (21 & 23) or (22 & 23)  Alarm on ALL zones (21 & 22 & 23)  3:  23 as a call point (default value)  23 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone a this alarm. If alarm is repeated on the same zone, this will be notified immediate fer 10 minutes.  Without alarm confirmation (default value)  With alarm confirmation (default value)  ABORT input, the extinguishing signal will be inhibited and a manual rest ABORT input self-resettable (default value)  ABORT input self-resettable (default value)  Just notify 'Open door' (default value)		
L.3 R.u b.r	Zone verification  Resettable ABORT input  Ounselve 12094-1:2004 non-compliant  Open door behaviour	02 03 Defines operating mode for zone 00 01 The system provides a period of it and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset a confirm of the wise the timer will be reset of the confirm of the wise the timer will be reset of the confirm of the will be required to enable it again 00 01 Defines how control panel reacts 00 01 01	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3) Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value) Z3 as a detector  ### for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone and the same of the control panel automatically resets the affected zone and the same of the same zone, this will be notified immediate files 10 minutes.  Without alarm confirmation (default value) With alarm confirmation (default value) With alarm confirmation (default value) ABORT input), the extinguishing signal will be inhibited and a manual rest abort input of resettable (default value) ABORT input self-resettable (default value) Just notify "Open door" (default value) Extinguishing procedure locked until door is closed		
L.3 R.u b.r	Zone verification  Resettable ABORT input  OUNE-EN 12094-1:2004 non-compliant	02 03 Defines operating mode for zone 00 01 The system provides a period of it and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset to 00 01 According to UNE-EN 12094-1:20 (from an external device connect will be required to enable it again 01 Defines how control panel reacts 00 01 Defines how control panel reacts 00 01 Associates a function to DIGITAL	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3) Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value) Z3 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this parame any of the three zones, control panel automatically resets the affected zone a this alarm. If alarm is repeated on the same zone, this will be notified immediate fleer 10 minutes.  Without alarm confirmation (default value) With alarm confirmation (default value) With alarm confirmation of the same zone, this will be notified immediate fleer 10 minutes.  ABORT input, the extinguishing signal will be inhibited and a manual rest about 10 minutes.  ABORT input not resettable (default value) ABORT input self-resettable?  In case its door is opened.  Just notify "Open door" (default value) Extinguishing procedure locked until door is closed IN input:		
L.3 R.u b.r	Zone verification  Resettable ABORT input  Ounselve 12094-1:2004 non-compliant  Open door behaviour	02 03 Defines operating mode for zone 00 01 The system provides a period of ti and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset . 00 According to UNE-EN 12094-1-2 (from an external device connect will be required to enable it again 01 Defines how control panel reacts 00 01 Associates a function to DIGITAL	Any of the following combinations, with extinguishing to two zones: (21 & 22) or (21 & 23) or (22 & 23) or (21 & 23) or (22 & 23) Alarm on ALL zones (21 & 22 & 23) 3: 23 as a call point (default value) 23 as a detector me for zone alarm confirmation in order to verify if it's real. Enabling this parama any of the three zones, control panel automatically resets the affected zone at this alarm. If alarm is repeated on the same zone, this will be notified immediate that 10 minutes. Without alarm confirmation (default value) With alarm confirmation (default value) With alarm confirmation (default value) ABORT input, the extinguishing signal will be inhibited and a manual re ABORT input not resettable (default value) ABORT input self-resettable (default value) Just notify "Open door" (default value) Extinguishing procedure locked until door is closed IN input: Remote reset (default value)		
L.3 R.u b.r	Zone verification  Resettable ABORT input  Ounselve 12094-1:2004 non-compliant  Open door behaviour	02 03 Defines operating mode for zone 00 01 The system provides a period of it and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset to 00 01 According to UNE-EN 12094-1:20 (from an external device connect will be required to enable it again 01 Defines how control panel reacts 00 01 Defines how control panel reacts 00 01 Associates a function to DIGITAL	Any of the following combinations, with extinguishing to two zones: (21 & 22) or (21 & 23) or (22 & 23) Alarm on ALL zones (21 & 22 & 23)  Alarm on ALL zones (21 & 22 & 23)  3:  23 as a call point (default value) 23 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this param any of the three zones, control panel automatically resets the affected zone a this alarm. If alarm is repeated on the same zone, this will be notified immediate fact 10 minutes.  Without alarm confirmation (default value) With alarm confirmation (default value) With alarm confirmation (default value) ABORT input, the extinguishing signal will be inhibited and a manual re ABORT input, the extinguishing signal will be inhibited and a manual re ABORT input self-resettable (default value) ABORT input self-resettable (default value) Extinguishing procedure locked until door is closed  IN input:  Remote reset (default value) Evacuate		
L.3 R.u b.r O.d	Zone verification  Resettable ABORT input  Ounselve 12094-1:2004 non-compliant  Open door behaviour	02 03 Defines operating mode for zone 00 01 The system provides a period of it and, in case there is an alarm on waits up to 10 minutes to confirm Otherwise the timer will be reset a confirm of the con	Any of the following combinations, with extinguishing to two zones: (Z1 & Z2) or (Z1 & Z3) or (Z2 & Z3) Alarm on ALL zones (Z1 & Z2 & Z3)  3:  Z3 as a call point (default value) Z3 as a detector  me for zone alarm confirmation in order to verify if it's real. Enabling this paramet any of the three zones, control panel automatically resets the affected zone a this alarm. If alarm is repeated on the same zone, this will be notified immediate fact 10 minutes.  Without alarm confirmation (default value) With alarm confirmation (default value) ABORT input, the extinguishing signal will be inhibited and a manual red ABORT input, the extinguishing signal will be inhibited and a manual red ABORT input not resettable (default value)  ABORT input not resettable (default value) Extinguishing procedure locked until door is closed IN input: Remote reset (default value)		

## **Quick Guide - Set up options**

Note: These configuration options are only available from accieved 3. See User Manual for more information.

Sounder Options							
	Sounders activation mode	Defines when sounders are activated:					
58			00	Sound	ers are activated when PREACTIVE status (default value)		
			01	Sound	ers are activated when ACTIVE status		
SP	Operating mode for sounders 2	Sounde status.	Sounders circuit 2 operates, by default, like sounders circuit 1 (flashing mode), and its frequency depends on pane status.				
<b></b>			00	_	ers 2 flashing mode like Sounders 1 (default value)		
			01	Sound	ers 2 always activated on steady mode		
	Disabled sounders notification	Defines "Disabled sounders" LED status during sounders delay:  According to UNE-EN 54-2 regulation, section 9.4.2c, the sounders delay should be indicated as a disconnecti					
		Accord			·		
			00	LED ON during sounders delay (default value)			
			01	LED O	FF during sounders delay		
Line Options	Line Options						
	Short-circuit mode	Defines how a short-circuit condition for zones should be indicated					
	Thursday of the Control of the Contr		00		Short-circuit notified as a fault (default value)		
	(1) UNE-EN 154-2 non-compliant		01	Short-o	circuit notified as an alarm(*)		
	Monitoring mode for inputs	It allows choosing End-Of-Line (EOL) device used for inputs monitoring:					
		1	00		EOL is a resistor		
		1	01		a capacitor (default value)		
	Input mode for HOLD and ABORT signals	It allow	It allows choosing operating mode for external devices connected to HOLD and ABORT inputs:				
<b></b>			00		Normally open circuit -NO- (default value)		
			01		Normally closed circuit -NC-		
	Input mode for LOW PRESS signal	It allow	It allows choosing operating mode for contact connected to LOW PRESS input:    00   Normally open circuit -NO- (default value)				
			01 Normally closed circuit -NC-		Normally closed circuit -NC-		
	Input mode for FLOW PRESS signal	It allow	It allows choosing operating mode for contact connected to FLOW PRESS input:				
		00			Normally open circuit -NO- (default value)  Normally closed circuit -NC-		
	Input mode for OPEN DOOR signal	It allow	It allows choosing operating mode for contact connected to OPEN DOOR input:				
			00		Normally open circuit -NO- (default value)		
			01		Normally closed circuit -NC-		
	Input mode for DIGITAL IN signal	It allow	It allows choosing operating mode for external contact connected to DIGITAL IN input:				
<b>!—!.—!</b>		00			Normally closed circuit -NC  Input is activated when the contact opens		
					Normally open circuit -NO- (default value).		
			01		Input is activated when the contact closes		
Additional options							
<b>-5</b>	Sounders delay	are act control	Period of time (in minutes) that elapses between the control panel goes into PREACTIVE status and the sounder are activated. If a single zone alarm is activated, this period of time can be used to check the alarm and reset th control panel before the sounders activation.  Time delay until sounders activation (default value 00 min.)				
		Time o	Time delay until sounders activation		Selectable value from 00 to 10 minutes.		
	Reset disabled after release	Accord since A	According to UNE-EN 12094-1:2004, section 4.12.2, there must be a configurable time gap, from 0 to 30 minute since ACTIVE status is notified and reset is allowed.				
12,21					remains disabled until released is finished or until the time configured meter $\blacksquare \overrightarrow{R}$ ends ( $\blacksquare \overrightarrow{R} \rightarrow 0$ sec.)		
			00		d reset at any time (default value)		
		1	De 01 a 30	Reset remains disabled during configured time (minutes)			
	Earth fault level	Defines	es the threshold level to detect an earth fault:				
			00	_	Low Sensitivity		
			01	Medium			
			02		ensitivity		
	Monitoring mode for outputs	It allow			ce used for outputs monitoring:		
			00	EOL is a resistor			
10	<u>L</u>	1	01		a diode (default value)		
Note: In order to differ	rentiate if digits displayed on LCD stand for a parameter o	or a value (	Access level 3), a flashing	dot betwe	een both digits is used in case of a parameter.		