Emergency Alarm Systems

✓ **DESIGNED TO WORK SIMPLY & RELIABLY**

✓ **PLUG & PLAY OPTIONS**

✓ **HAZARDOUS & NON HAZARDOUS SYSTEMS BACK TO BASE OPTIONS**

✓ **AUDIO VISUAL & BACK TO BASE OPTIONS**

Workforce Safety
is at the Heart of our Design

It should be a day at work, just like any other day. Friendly banter with work mates, a good day's work is underway. Weekly tool box meeting takes place and of course employee safety is top of the agenda. Everyone goes back to work, and then… in spite of all the training, in spite of all the precautions – an accident happens…

In an emergency situation, every second counts … a quick response is paramount when it comes to minimising the impact of a workplace injury.

Those precious first few seconds really do count … and installing an Enware Alarm System is a great way of making sure workmates and first aid personnel are immediately aware that an employee is injured and requires urgent assistance.

Our extensive range of alarm systems have been designed for hazardous and non-hazardous environments, utilising audio visual and back to base capability. The **EAA953PP** Plug and Play System means quick and easy installation to get your site ready … just in case an accident does occur.

Enware's 85 year history brings a breadth of experience in the design and development of alarm systems for emergency showers and eye washes along with the ability to offer innovative solutions based on an understanding of the needs specific to your industry and your work site.

Minimising the impact of workplace injuries to people, their families, business and community remains at the heart of Enware design … now, and into the future.
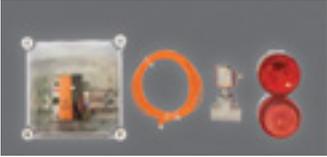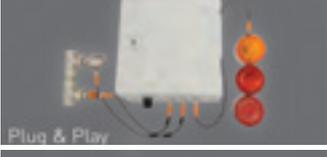
OHS Management System · ISO 45001
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Quality Management · ISO 9001
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Alarm System
in Action

1. Wire to power
2. Plug in the sensors
3. Switch on

Code EAA953PP

Designed to Work Simply and Reliably when Every Second Counts

CODE	VOLTAGE		ACTIVATION		TYPE	
	240V	24V	FLOW SENSOR	PRESSURE SENSOR	AUDIO VISUAL	BMS
NON HAZARDOUS ENVIRONMENT						
EAA950	–	✔	✔	–	✔	✔
EAA950-E	–	✔	✔	–	✔	✔
EAA950-P	–	✔	✔	–	✔	✔
EAA951	✔	–	✔	–	✔	✔
EAA951-E	✔	–	✔	–	✔	✔
EAA951-P	✔	–	✔	–	✔	✔
EAA953PP	–	✔	✔	✔	✔	✔
EAA953PP-E	–	✔	✔	✔	✔	✔
EAA953PP-P	–	✔	✔	✔	✔	✔
EAA998	✔	–	✔	–	–	✔
EAA998-E	✔	–	✔	–	–	✔
EAA998-P	✔	–	✔	–	–	✔
EAA999	✔	–	✔	–	✔	–
EAA999-E	✔	–	✔	–	✔	–
EAA999-P	✔	–	✔	–	✔	–
HAZARDOUS ENVIRONMENT						
EAH50	–	✔	✔	–	✔	✔
EAH50-E	–	✔	✔	–	✔	✔
EAH50-P	–	✔	✔	–	✔	✔
EAH53	–	✔	✔	✔	✔	✔
EAH53-E	–	✔	✔	✔	✔	✔
EAH53-P	–	✔	✔	✔	✔	✔
EAH60	–	✔	✔	–	–	✔
EAH60-E	–	✔	✔	–	–	✔
EAH60-P	–	✔	✔	–	–	✔

Plug & Play

Plug & Play

Choosing the right alarm system for your site requirements can be challenging, especially when in an emergency, every second counts… But you don't have to go it alone, your local Enware Safety Expert is available to help you make the right choice.

In the meantime, browse through our product selection matrix to help guide you through the features of each Enware Alarm Solution.

CODE	JUNCTION BOX		ZONE		PRODUCT TYPE		
	PLASTIC	STAINLESS STEEL 304	JUNCTION BOX	SENSOR SOUNDER BEACON	COMBINATION SHOWER, EYE OR EYE/FACE WASH	EYE OR EYE/FACE WASH	PLATFORM SHOWER, EYE OR EYE/FACE WASH
NON HAZARDOUS ENVIRONMENT							
EAA950	✔	Opt.	–	–	✔	–	–
EAA950-E	✔	Opt.	–	–	–	✔	–
EAA950-P	✔	Opt.	–	–	–	–	✔
EAA951	✔	Opt.	–	–	✔	–	–
EAA951-E	✔	Opt.	–	–	–	✔	–
EAA951-P	✔	Opt.	–	–	–	–	✔
EAA953PP	Opt.	✔	–	–	✔	–	–
EAA953PP-E	Opt.	✔	–	–	–	✔	–
EAA953PP-P	Opt.	✔	–	–	–	–	✔
EAA998	–	–	–	–	✔	–	–
EAA998-E	–	–	–	–	–	✔	–
EAA998-P	–	–	–	–	–	–	✔
EAA999	–	–	–	–	✔	–	–
EAA999-E	–	–	–	–	–	✔	–
EAA999-P	–	–	–	–	–	–	✔
HAZARDOUS ENVIRONMENT							
EAH50	GRP	–	Safe Zone	1	✔	–	–
EAH50-E	GRP	–	Safe Zone	1	–	✔	–
EAH50-P	GRP	–	Safe Zone	1	–	–	✔
EAH53	GRP	–	Safe Zone	1	✔	–	–
EAH53-E	GRP	–	Safe Zone	1	–	✔	–
EAH53-P	GRP	–	Safe Zone	1	–	–	✔
EAH60	GRP	–	Safe Zone	1	✔	–	–
EAH60-E	GRP	–	Safe Zone	1	–	✔	–
EAH60-P	GRP	–	Safe Zone	1	–	–	✔

Tank Shower
Alarm Systems

FEATURE	ET14CHILLER	ET14HEATER	ET14BL ET14DL	ET14BMS	ET14BMSLL	ET14BMSAV	ET14BMSAVLL
OPTIONAL EXTRAS MUST BE SPECIFIED AT TIME OF ORDER							
Non Hazardous	✔	✔	✔	✔	✔	✔	✔
Chiller	✔	–	–	–	–	–	–
Heater	–	✔	–	–	–	–	–
Low Level Alarm	✔	✔	–	–	✔	–	✔
Back to Base (BMS)	✔	✔	–	✔	✔	✔	✔
Audio Visual Alarm	–	–	–	–	–	✔	✔
Proximity Sensor (2 supplied)	✔	✔	–	✔	✔	✔	✔
Junction Box Material	SS316	SS316	–	SS316	SS316	SS316	SS316
Junction Box Externally Mounted	✔	✔	–	✔	✔	✔	✔

Note: Product details in this guide may change without notice.

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