

Sustainability Solutions

How the Security & Fire industry is integrating sustainable practices, to drive a greener future for all.



Sustainability Solutions

As sustainability becomes a key priority across the security and fire industry, installers are increasingly expected to deliver solutions that not only protect people and property but also support their customers' environmental objectives. From specifying energy-efficient products and systems compatible with renewable power sources to reducing installation waste and supporting responsible battery recycling, sustainable product choices are becoming an essential part of every project.

At ADI, we offer an extensive range of sustainable security, fire, access control and life safety solutions designed to help installers meet these evolving requirements.

Our portfolio includes energy-efficient technologies, products from manufacturers with strong sustainability credentials, and solutions that help reduce packaging waste, improve power efficiency and support long-term carbon reduction goals. Available online, in branch or through our dedicated sales team, our products help installers across the UK and Ireland deliver high-performance, environmentally responsible installations without compromising on reliability, compliance or ease of installation.



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Driving Transparency in Sustainable Fire Safety

Sustainability is becoming an increasingly important consideration across the construction industry. New regulations, reporting requirements and customer expectations are driving demand for greater transparency around the environmental impact of products used in buildings.

One of the key tools supporting this shift is an Environmental Product Declaration (EPD). Developed in accordance with recognised standards such as EN 15804, an EPD is an independently verified document that provides transparent, comparable information about a product's environmental impacts throughout its lifecycle. EPDs help consultants, contractors, specifiers and building owners make more informed decisions when selecting products for sustainable projects.

Recognising the growing need for environmental transparency, Apollo Fire Detectors became one of the first fire detection manufacturers to publish an independently verified EPD. Our first EPD covered the Soteria® Optical Smoke Detector, Soteria® Heat Detector and Soteria® Multi-Sensor Detector, establishing the foundation for a wider programme of environmental product transparency.

Since then, we have continued to expand the programme and are pleased to announce the publication of three additional EPDs covering:

Three additional EPDs covering:

- DIN-Rail Mini Switch Monitor Module
- Soteria® Dimension Optical Smoke Detector
- XPERT 8 Base

These latest additions provide customers with independently verified environmental information to support whole-life carbon assessments, green building certifications and sustainability reporting requirements. As sustainability expectations continue to increase, access to transparent product data will become ever more important across the built environment.



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“ We recognised early that environmental transparency would become increasingly important. Our growing EPD programme reflects our commitment to providing customers with trusted, independently verified environmental data.



ADIL SARDARDEEN

Sustainability Manager, Apollo Fire Detectors

Apollo remains committed to expanding its EPD programme and supporting customers with the information they need to make informed decisions.

EPDs are only one part of Apollo's wider sustainability journey. Turn the page to discover how sustainability is embedded across our People, Planet and Product strategy, and scan the QR code to learn more about our commitment to sustainable fire safety.



PEOPLE. PLANET. PRODUCT.



OUR SUSTAINABILITY APPROACH IN ACTION

At Apollo, our commitment is practical and ongoing: we protect people from fire every moment, while ensuring our actions safeguard the planet. Sustainability is woven into our daily decisions and product innovations. Guided by three core pillars - People, Planet, and Product - we deliver tangible environmental and social benefits through responsible sourcing, greener design, and transparent reporting. Our approach means every fire safety solution is developed with both human safety and environmental stewardship in mind.



Flexible Working:

We operate a hybrid working model, offer a 9-day fortnight, and promote cycle-to-work to reduce our environmental footprint.

Net Zero targets:

Our net zero journey is underway, targeting Scope 1 & 2 emissions by 2040 and Scope 3 by 2050.

Inclusive Culture:

We foster an inclusive culture through training, mental health support, and enhanced parental leave.

Zero landfill:

All waste is diverted from landfill, with ongoing efforts to boost recycling rates.

Giving back:

We support over 80 charities through Payroll Giving, raising more than £40,000.

Renewable energy:

All our sites are powered by 100% renewable electricity.

Greener design:

Our product design prioritises modularity and recyclability, demonstrated by our shift from virgin PVC to recycled PET dust covers.

Ethical sourcing:

Our Supplier Sustainability Programme is actively reducing emissions across our supply chain.

Transparency:

We provide Environmental Product Declarations (EPDs) and TM65s for key products, supporting transparent specification and responsible sourcing.

Supporting Green Building Compliance:

Our sustainability initiatives - such as EPDs, recycled materials, and net zero targets - help customers meet key regional standards, including LEED, BREEAM, the London Plan (UK), Estidama Pearl (Abu Dhabi), Dubai Green Building Regulations, Nordic requirements, IgCC, and CALGreen. By embedding transparency and circularity into our products, Apollo enables practical compliance with these codes and advances sustainable fire safety.



Powerful security without the server footprint

Avigilon Alta cloud security suite



Learn more at
avigilon.com/alta

AVIGILON™



OP-R2X-STND

Standard Smart Keypad Reader

- Get up and running faster
- Fast, reliable mobile access
- Easy management and monitoring



OP-CR-SDC

Single Door Controller

- All-in-one device
- High-performance hardware
- Simplified wiring



OP-RKP-STND

Standard Smart Keypad Reader

- Streamlined installation
- Protected and fail safe
- Fast, reliable mobile unlocks



OP-VID-PRO-INT

Video Intercom Reader Pro

- AI-powered call routing technology
- 5MP Built-in camera
- Triple Unlock



COMPACTDOMEW5MP30

Avigilon Alta A5 Compact Dome

- High resolution (5MP) and extreme low light performance (f/1.3)
- 30 days Onboard Retention
- Fixed lens compact dome with IR



AWA-CLD-1Y

Avigilon Cloud Storage 1 Year

- Map view with Smart Presence
- Video view with Spotlight
- Timeline with Smart Presence



AWA-CLD-3Y

Avigilon Cloud Storage 3 Year

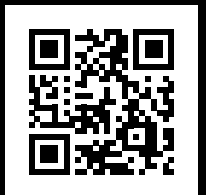
- Map view with Smart Presence
- Video view with Spotlight
- Timeline with Smart Presence



2nd Gen X Series Plus AI Cameras

Same Modular Design. Powered by Wisenet 9.

- Modular design to ensure fast deployment and simplify future servicing
- Powered by the AI-native Wisenet 9 – unparalleled clarity, intelligence and low light-performance
- With separate NPUs for video and analytics, each performs at its absolute best
- Dynamic Privacy Masking for real-time object redaction





**Never miss a detail,
all-in-one coverage**

**3-Channel 5MP AI IR Multisensor
with 18x 4MP PTZ**



PNM-C19183RVTP

An aerial photograph of a dense, lush green forest. The trees are tightly packed, creating a textured canopy of various shades of green. Overlaid on the left side of the image is large, bold, white sans-serif text. The text is arranged in two lines: the top line reads 'Reliable power.' and the bottom line reads 'Responsible by design.' The text is left-aligned and stands out prominently against the dark green background of the forest.

Reliable power.

**Responsible
by design.**



by **GSYÚASA**



Engineered for dependable performance.

Committed to a more sustainable future.

The Yuasa NP range combines industry-leading reliability with a commitment to sustainability. Built using proven VRLA technology, every battery is engineered for dependable long-life performance while supporting responsible end-of-life recycling.

Thanks to one of the world's most established battery recycling infrastructures, 98% of a lead-acid battery can be recovered and recycled, allowing valuable materials to be reused in future products. The result is a circular approach that helps minimise waste, conserve natural resources and reduce environmental impact.

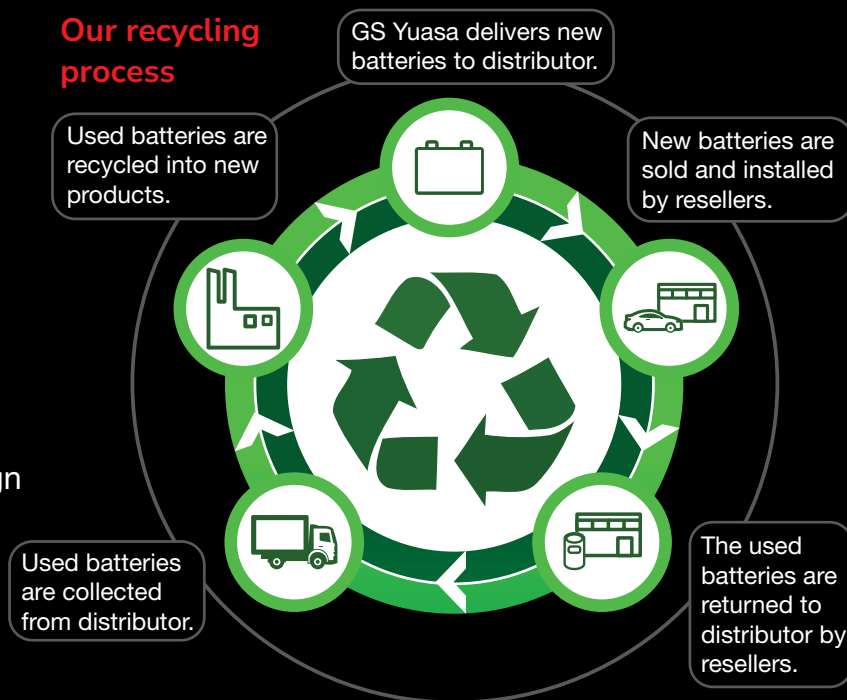
Widely specified for renewable energy, energy storage, emergency lighting and critical backup power applications, the Yuasa NP range continues to provide the dependable performance professionals expect—while supporting GS Yuasa's wider sustainability strategy and 2035 environmental commitments.

Why choose Yuasa NP?

- 98% recyclable lead-acid technology
- Supports recycling and material recovery programmes
- Suitable for renewable energy & energy storage systems
- Long-life maintenance-free VRLA design
- Trusted quality from over 100 years of Japanese manufacturing
- Supports GS Yuasa's 2035 environmental objectives



Our recycling process



yuasa.com



How ADI UK is Building a More Sustainable Future

The Solutions and Simple Actions ADI are Taking to Support a Sustainable Future

At ADI Global Distribution, sustainability is not an afterthought; it is being built into the way we run our offices, manage our warehouses, and deliver products to our customers.

As a leading UK distributor we recognise the responsibility that comes with our scale, and we are committed to reducing our environmental impact at every stage of our operation.

From head office to delivery service, here is how we are putting that commitment into action.

Office Initiatives

Small changes across our offices and warehouses add up to a noticeable reduction in waste and energy use. Every area of our head office building is fitted with dedicated recycling bins for paper, card, and plastics, making it easy for staff to separate waste correctly at the source.

We have also invested in energy-saving infrastructure throughout our buildings, including motion-activated, 100% LED lighting that only operates when spaces are in use. Zoned heating controls manage temperature according to occupancy rather than heating empty rooms unnecessarily.

To support greener travel, we have installed twenty EV charging points for employees, encouraging the switch to hybrid and electric vehicles. Inside our buildings, boiling Zip water taps have replaced traditional kettles, cutting unnecessary energy use, and we have removed single-use plastics in favour of reusable cups across our sites allowing cup-less coffee machines to be installed.



Solar Power at Head Office

One of our most significant real estate projects has been in solar energy at our International Head Office. In April 2025, working with installer Two Blues Solar, and with landlord funding, a 125kWp solar panel installation made up of 285 individual modules was added to the roof of the ADI International head office and warehouse. The system generates clean electricity to power our head office operations, with any excess energy fed back into the national grid.

The impact has been substantial: the installation is reducing energy costs at head office by an estimated £60,000 per year, while cutting our reliance on grid electricity and lowering our carbon footprint.

In addition to Solar Power at Head office, a similar system has been installed at our 2nd UK Distribution Hub (Cobalt) working with installer Electron Green with estimated savings

in the region of £30,000 per year in energy usage.

Battery Recycling

Batteries are a core part of the security and low-voltage industry, so we have made it simple for customers and staff to dispose of them responsibly. ADI stores, as well as our head office, has dedicated battery recycling bins, allowing customers to drop off old or used batteries free of charge, helping keep harmful materials out of landfill. ADI then works with recognised battery recycling companies to ensure ecological disposal and recycling.



Warehouse Initiatives

Our warehouses are where a lot of our day-to-day environmental impact happens, and we are tackling this on two fronts: what we are doing now, and what is coming next.

Currently in place:

On the packaging side, our void fill is manufactured from 100% recycled plastics, including post-industrial recycled content, and is fully recyclable. We have also introduced paper tape and paper void fill as lower-impact alternatives, and wherever possible we reuse



Looking Ahead

From solar panels and EV charging to recyclable packaging and lower-carbon deliveries, sustainability runs through every part of how ADI Global Distribution UK operates. We know there is more to do, and our plans show that this is an evolving commitment rather than a finished project.

As we continue to invest in greener infrastructure and smarter operations, our goal remains the same: to deliver the products our customers depend on, while reducing the environmental impact of doing so, for our business, our industry, and the communities we live in to protect the future.

void fill material from incoming goods rather than disposing of it, reducing both waste and cost.

On the recycling side, we separate and recycle cardboard, pallet wrap and plastics across our warehouse operations, working closely with our recycling partner to ensure materials are processed responsibly.

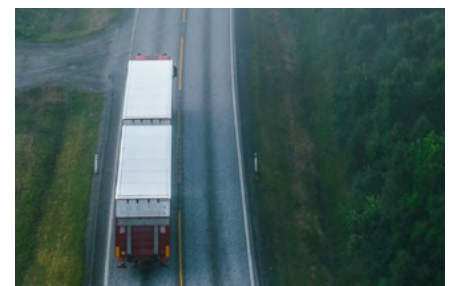
On the horizon:

From September 2026, our materials handling equipment fleet — forklifts, pallet jacks and automated vehicles will see a switch from lead-acid batteries to lithium-ion technology, with an anticipated 30% saving in energy use. We are also reviewing the possibility of moving to 100% paper void fill across our packaging.

Delivery & Supply Chain Logistics

Sustainability does not stop at our warehouse doors — it extends to how products reach our customers. In October 2025, we changed our primary outbound delivery provider to DPD, a company that has made sustainable delivery a core part of its business strategy and holds a validated Science Based Targets initiative (SBTi) commitment of Net Zero by 2040. DPD's UK fleet is already 36.64% electric, and through the use of EVs has saved an estimated 11,872 tonnes of CO₂ year-to-date (as of June 2026) compared with standard diesel delivery, across 43,009,005 electric deliveries. By partnering with a provider leading the way on sustainable logistics, we can reduce the carbon footprint of every order that leaves our warehouses.

For inbound inventory, we partner with Expeditors to manage the import of vendor stock via ocean freight. Ocean shipping is one of the lowest-carbon transport options for international freight, and Expeditors supports more sustainable supply chains through freight consolidation, route optimisation and emissions reporting, helping to reduce the environmental impact of global transportation.





TECH FOR GOOD

Technology is a capability we possess, while using it to create social values is our commitment. Beyond driving technological innovation, we also believe in **"Tech for a Better World"**. With this vision in mind, we have outlined five key dimensions to leverage our technology to drive positive impacts.



Case Studies

Enhance Care Services and Quality

Hikvision collaborated with Kepler Vision Technologies to develop Kepler Night Nurse. This system uses Hikvision cameras and AI algorithms to identify clients in need, enabling quick staff responses. By reducing disruptions from traditional monitoring, it enhances care quality and allows caregivers to focus more on direct support.



Navigating the Blind Spots of Nature

Observing nature at high-mountain environments presents daunting challenges, particularly in the Aran Valley on the northern side of the Pyrenees. Hikvision cameras provide instant weather updates for hikers and skiers, while crucially offering rescuers the real-time visibility needed.

THERMAL IMAGING PRODUCT SHOWCASE



HM-TD1228-2/G1/T3A
SAP: 305403154



HM-TD2628-3/G1/T3A
SAP: 305403150



DS-2TD1228T-2/QA(B)
SAP: 305402377



HM-TD2628T-3/G1/T3A
SAP: 305403231



HM-TD2628-10/G1/T3A
SAP: 305403160



HM-TD2628T-7/G1/T3A
SAP: 305403235

Search Hikvision



SAY GOODBYE TO SERVICE CALLS



The reboot has been reimagined.

Pair WattBox power products with OvrC, the industry's #1 remote management platform, and extend device servicing from anywhere. Whatever the time of day (or night), WattBox power products automatically keep status of your devices so that if one goes unresponsive, it will reboot it automatically. It can also be programmed to power-cycle at a specific time each week, saving you time and money.

WATT BOX®



What is EcoVadis, and why does it matter?

EcoVadis has become the global benchmark for supply chain sustainability ratings, assessing companies across four themes: environment, labour and human rights, ethics, and sustainable procurement. Businesses are scored out of 100 and awarded Bronze, Silver, Gold or Platinum medals based on performance relative to tens of thousands of rated companies worldwide. For procurement teams, an EcoVadis rating offers a standardised, independently verified way to compare suppliers on ESG performance rather than relying on self-reported claims. It's increasingly used as a qualifying criterion in tenders and framework agreements, which means a supplier's rating can directly influence whether they make the shortlist at all.

How some of ADI's Key Suppliers are on Sustainability



References

Axis has held a Silver Sustainability Rating from EcoVadis [2] for multiple consecutive assessment cycles, reflecting sustained investment rather than a one-off initiative. Beyond the rating itself, Axis has been a signatory to the UN Global Compact since 2007, aligning its strategy with the UN's principles on human rights, labour, environment and anti-corruption, and supporting the 17 Sustainable Development Goals. The company has also validated emission reduction targets through the Science Based Targets initiative (SBTi) and is preparing its reporting for the EU's Corporate Sustainability Reporting Directive (CSRD), putting it ahead of the compliance curve for a regulation that will soon shape reporting expectations across the whole supply chain.



Hanwha Vision

References

Hanwha Vision published its first standalone sustainability report in December 2023 and its latest edition in 2025, structured around GRI Standards, TCFD climate disclosure recommendations, and SASB and UN SDG indicators. Environmentally, the business holds ISO 14001 certification for environmental management, complies with RoHS restrictions on hazardous substances, and factors environmental management capability into its supplier selection process. Hanwha Vision also now holds its own EcoVadis Sustainability Rating [3] (as of December 2025), alongside a BB rating from SUSTINVEST: direct, independently verified evidence sitting alongside its self-published reporting, rather than progress inferred from elsewhere in the wider Hanwha group.



References

Apollo has made some of the most tangible progress of any of our partners this year. In August 2025, Apollo earned an EcoVadis Platinum Medal [4], placing it in the top 1% of rated companies globally for sustainability performance. UK manufacturing now runs on 100% renewable electricity, supported by onsite solar, contributing to a 20%+ improvement in energy productivity since 2019. Apollo was also the first company in the UK fire sector to publish a verified Environmental Product Declaration (EPD), giving specifiers cradle-to-grave carbon data for products in a way that's rarely available in fire detection. This progress sits within Halma plc's own sustainability framework, and in 2026 Apollo was awarded the Halma Sustainability Award, voted for by peers across more than 50 group companies.



References

CDVI's sustainability work [5] has focused heavily on product and operational redesign, disclosed through its own sustainability blog rather than a third-party rating. Its architectural door handle range now uses a new eco-friendly aluminium alloy, which CDVI states produces CO2 emissions roughly five times lower than its previous supplier's material, alongside packaging changes that have cut annual cardboard use by 5,000m², reduced packing tape use by 20km a year, and removed 100m³ of foam wedging annually. Operationally, CDVI has moved installation manuals to QR-code access to cut paper and print consumption, and its Mobile-PASS smartphone credential reduces the plastic associated with traditional access cards.



References

Eaton offers a useful benchmark for what a mature, long-running sustainability programme looks like. The company has now held ten consecutive years of EcoVadis ratings, most recently achieving Gold [6] and placing in the top 4% of the roughly 150,000 companies EcoVadis assesses globally, recognition of sustained, year-on-year improvement rather than a single strong showing. Eaton's 2030 sustainability goals include halving operational carbon emissions, certifying all manufacturing sites as zero waste to landfill, and achieving carbon-neutral operations; recent reporting shows a 40% reduction in emissions and cumulative R&D investment of over \$2 billion directed at sustainable solutions. Eaton has also earned an A rating from CDP for climate disclosure and independently verifies its Scope

1 and 2 greenhouse gas data, the kind of third-party assurance that increasingly matters to specifiers on regulated or public sector projects.



References

Motorola Solutions structures its ESG programme [7] around six pillars covering environment, people and supply chain, with senior executive ownership of the strategy. On the environmental side, the company has built an internal product carbon footprint database and embedded sustainability attributes directly into its product lifecycle management system, so that environmental impact is considered at the design stage rather than retrofitted later. Key sites operate under ISO 14001-certified environmental management systems, and the business has launched a global outbound packaging initiative that pushes suppliers toward sustainable forest management certifications and reduced carbon packaging. Motorola Solutions also publishes a standalone climate report aligned to the Task Force on Climate-related Financial Disclosures (TCFD) framework and maintains a Green Procurement Policy requiring suppliers to align with, and report against, its environmental goals, extending sustainability expectations further up its own supply chain.

What this means for ADI customers

Taken together, these six partners show that sustainability progress in our sector isn't uniform, but it is accelerating and increasingly measurable. Some, Apollo and Eaton, have reached top-tier third-party verification with EcoVadis Platinum and Gold medals respectively. Others, like Axis and Hanwha Vision, hold their own EcoVadis ratings alongside mature, multi-year reporting frameworks aligned to recognised standards such as TCFD, GRI and SBTi. Motorola Solutions and CDVI are demonstrating measurable impact through their own published disclosures and practical product and packaging redesign, even without a public EcoVadis score. For installers and end users, this matters because sustainability credentials are becoming part of the specification conversation, particularly on public sector, corporate and framework projects where supply chain ESG performance is now a contractual requirement rather than a nice-to-have. As a distributor, ADI's role is to help customers navigate this: to know which partners hold recognised third-party ratings, what those ratings actually measure, and how to translate manufacturer-level sustainability data into something that supports a tender response or a customer conversation. Sustainability is no longer a footnote in a product datasheet. It's fast becoming one more dimension on which specifiers choose their suppliers, and distributors choose their partners.

POWER^{PS}SONIC[®]

TRUSTED BATTERY SOLUTIONS

Available
through **ADI**

Power that comes full circle.

Reliable backup power today.
Valuable materials recovered
for tomorrow.

Power-Sonic sealed lead-acid
batteries deliver dependable backup
power for fire, security, access
control and emergency systems.

At end of life, approved recycling
channels can recover valuable
materials including lead and
polypropylene, helping return them
to productive use.



USE

Dependable power
throughout the
battery's service life.



RETURN

Return spent batteries
through approved
recycling channels.



RECOVER

Recover valuable
materials, including
lead & polypropylene.



REUSE

Return recovered
materials to
productive use.

Complete the circle



When batteries reach end of life, return them through
approved recycling channels so valuable materials
can be recovered and reused.

Reliable power.
Responsible recycling.

Available through **ADI**

Your trusted source for Power-Sonic batteries.

Local stock. Local support. Nationwide.



**PS12550****Rechargeable Sealed Lead Acid Battery
PS – General Purpose Series 12V, 55Ah**

- Lead Acid battery chemistry for your convenience and better usability
- Proprietary Battery Size battery size for better reliance and dependable usability

**PG-12V14FR****PG Series, 12V, 14Ah, 6 Cells, Sealed Lead Acid Rechargeable Battery, 20-Hr Rate Capacity**

- Absorbent Glass Mat (AGM) technology for superior performance
- Superb high-rate discharge characteristics ensures reliable performance in UPS and telecom applications
- Proven valve regulated technology that guarantees safe operation without maintenance

**PS1221VDS****PS Series, 12V, 2.1Ah, Sealed Lead Acid Rechargeable Battery, 20-Hr Rate Capacity**

- Absorbent Glass Mat (AGM) technology for superior performance
- Valve regulated, maintenance-free spill-proof construction

**PS-12400 FR****PS Series, 12V, 40Ah, 6 Cells, Sealed Lead Acid Rechargeable Battery, 20-Hr Rate Capacity**

- Absorbent Glass Mat (AGM) technology for superior performance
- Valve regulated, maintenance free spill proof construction
- Power/volume ratio yielding excellent energy density

**PS6100VDS****PS Series, 6V, 10Ah, 6 Cells, Sealed Lead Acid Rechargeable Battery, 20-Hr Rate Capacity**

- Save your precious time by recharging the battery instead of running to the store each time you run out of batteries
- Lead Acid battery chemistry delivers energy to the general purpose through an easily controlled reaction
- VdS and NCP approved VRLA battery

**PG-12V9 FR****PG Series, 12V, 8.5Ah, 6 Cells, Sealed Lead Acid Rechargeable Battery, 20-Hr Rate Capacity**

- Absorbent Glass Mat (AGM) technology for superior performance
- Superb high-rate discharge characteristics ensures reliable performance in UPS and telecom applications
- Proven valve regulated technology that guarantees safe operation without maintenance



Creating a Safer Sustainable Future

MxPro 5 4-loop panels are EPD* verified, giving you transparent lifecycle data to support more sustainable building design, specification and procurement.

Benefits:

- Independently verified environmental impact data
- Supports sustainability and carbon assessments
- Longevity, upgradeability, reduced waste
- System-level carbon calculations**

*Environmental Product Declaration

**When used with Apollo Soteria devices



MxPro 5 & Axis EN 4-Loop
000766

**Trusted fire protection.
Transparent environmental performance.**



ADVANCED: PUTTING SUSTAINABILITY AT THE HEART OF FIRE PROTECTION

Sustainability is embedded throughout Advanced. As a leading manufacturer of fire safety solutions, we are committed to reducing our environmental impact while protecting people, property and the wider environment. From product design and manufacturing to energy management, responsible sourcing and waste reduction, our purpose of Creating a Safer, Sustainable Future guides decision-making across the business.

Today, our headquarters and manufacturing facilities are powered by renewable electricity, while ongoing initiatives focus on improving efficiency, reducing waste, increasing recyclability and developing lower-impact manufacturing processes.

Recognised Sustainability Performance

Our commitment has been recognised with a Silver Medal in our latest EcoVadis sustainability assessment, placing Advanced among the top 15% of companies assessed worldwide. EcoVadis evaluates organisations across Environment, Labour & Human Rights, Ethics and Sustainable Procurement.

Supporting Sustainable Fire System Design

Advanced recently achieved an independently verified Environmental Product Declaration (EPD) for its [MxPro 5](#) and [Axis EN](#) 4-loop fire panels. Verified by BRE Global, the EPD provides transparent environmental performance data across the product lifecycle, helping consultants, specifiers and building owners make more informed sustainability decisions.



As demand grows for embodied carbon reporting, EPDs are becoming increasingly important across the construction sector. They support sustainability-focused design and procurement while helping manufacturers identify opportunities for improvement. Alongside Advanced's EPD-certified MxPro 5 4-loop panels, Apollo's Soteria range of detectors also carries independently verified EPD certification. Together, they provide a clearer understanding of the embodied carbon associated with a complete fire detection and alarm system, supporting more accurate whole-building carbon assessments.



A Journey of Continuous Improvement

From renewable energy and sustainable procurement to product longevity, recyclability and environmental transparency, Advanced continues to invest in initiatives that support customers, communities and the wider environment.



Download our Sustainability Guide or head to our website to learn more about our journey towards creating a safer, sustainable future.





Building our connected future.

Everyday we innovate for you. Our expertise in building automation fuels the development of connected products, software and services to simplify the complexity of building operations. Throughout the life cycle of your building, we are your trusted partner to achieve the outcomes that matter most – from life safety and security to sustainability and operational efficiency.



Together, we're building a connected future.



Life Safety & Security

Keep people & buildings safe

- Honeywell products enhance fire and life safety, security, access control and cybersecurity without increasing staff or labour hours while providing pro-active system management.
- Cloud-based connectivity improves resilience and response times, integrating various life safety systems into a single platform for better visibility and control.



Energy Management

Increase energy efficiency & effective operational outcomes

- Honeywell products support customers' sustainability goals by enhancing transparency in product environmental data while staying compliant.
- Battery management systems reduce energy waste by accurately monitoring battery health and status – extending the lifespan of lithium-ion batteries used in critical systems.



Operational Efficiency

Optimise performance for people & assets

- Honeywell Forge Predictive Maintenance digitally transforms the maintenance of building systems by using real-time analytics, equipment models and dashboards.
- Integrated and automated technologies empower people with insights and AI to mitigate labour shortages, increase asset uptime and reduce maintenance cost.



Galaxy Mk9 keypads

CP060-01	Keypad
CP061-01	Keyprox (inc HID Prox)



Grade 3 Detectors

DT8016AF24	Dual Tec 16m Anti-Mask
IS3016A-1	IR 16m Anti-Mask



MAXPRO Access

MPA2MPSE	2 Door Controller
MPA4MPSE	4 Door Controller



35 Series Bi-Spectrum Thermal

HC35TE5R3JT35	3.5mm Turret w Built in Mic & Speaker
HC35TB5R1JT07	7mm Bullet w Built in Speaker



35 Series Cameras

HC35WMBAR1	180degree Dual Light Bullet
HC35WFCR1	12Mp Fisheye



35 Series NVRs

HN35320400NR	32 Channel Raid NVR
HN35640800NR	64 Channel Raid NVR



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