Date: August 2024 Marketing Bulletin M24.5

To: All Gamewell-FCI Distributors

HON-DACT-DS - DS Dialer for Gamewell-FCI E3,S3

Now Available to Order

In projects that have POTS requirements or cannot use CLSS Gateway, Gamewell-FCI is pleased to announce the launch of DS Dialer. By eliminating the dialer capture interface, you can save significant seconds in the alarm journey from the fire alarm panel to the central station. Honeywell's goal is to utilize the CLSS Gateway in as many use cases possible instead of the dialer capture interface.

The DS Dialer provides dual telephone line communication between a standalone FACP or network of FACPs and a central receiving station to report system status. The DS Dialer mounts in a red enclosure external to a fire panel It uses modular jacks to interface the primary and secondary phone lines to the public switched telephone network.

The DS Dialer offers these unique features and more:

- Compatible Gamewell-FCI Panels: E3 Series (ILI-MB-E3, ILI95-MB-E3), S3 Series (SLP-E3) integrates through RS485
  NOTE: Support for E3-OKI is estimated by end of year
- Supported Communication Format: Ademco® Contact ID (same format as CLSS Gateway)
- Supports configuration using local web interface accessible through removable USB Type C converter
- Generate Central Station reports using CLSS Site Manager with no manual configuration
- ETL Listed to UL864 standard, Coming Soon: CSFM, FDNY approvals
  NOTE: UL864 listing from UL labs is estimated by end of year
- Pricing, effective August 1, 2024**:**

PART NO	DESCRIPTION	LIST Price (Per Unit)	PLATINUM NET (Per Unit)	GOLD NET (Per Unit)	SILVER NET (Per Unit)	REGISTERED NET (Per Unit)
HON-DACT-DS	DS DIALER	$1,331.10	$599.00	$705.48	$825.28	$865.22

NOTE: Lead time for initial orders upon launch is 4 weeks

Please refer to buildings.honeywell.com for more information on HON-DACT-DS.

Advantages of CLSS Gateway:
The CLSS Gateway can be used to support a variety of monitoring use cases and eliminates the need for a dialer capture interface.

- If you offer monitoring to your customers:
  - Use a CLSS Gateway with one of the onboarded central stations in CLSS or work with our team to onboard your preferred central station.
- If you do not offer monitoring or did not win monitoring for a project:
  - You can still transfer monitoring capability/license along with the monthly cost of a CLSS Gateway to another company (ESD or Dealer).
- If you prefer using a 3rd party communicator:
  - The CLSS Gateway integration to 3rd party communicators through ethernet interface (similar to Gateway-AES integration) is on the CLSS Gateway roadmap (schedule dependent on the 3rd party communicators).

In the case of a fire, seconds can mean the difference between preserving life and property or losing it altogether. Learn more about When Seconds Matter. Delivering alarm signals to the fire service quickly, reliably, and accurately with enhanced information at each step of the alarm journey is critical in reducing the time it takes for a fire alarm to reach first responders.

If you have any questions, please contact your Regional Sales Manager. Thank you for your continued dedication to the fire & life safety industry.

Sincerely,
Mahesh Nanjakla, Offering Manager - Central Station Integrations & Enabling Hardware