

No.
21

NHE

NIPPON HAKUYO electronics, ltd.

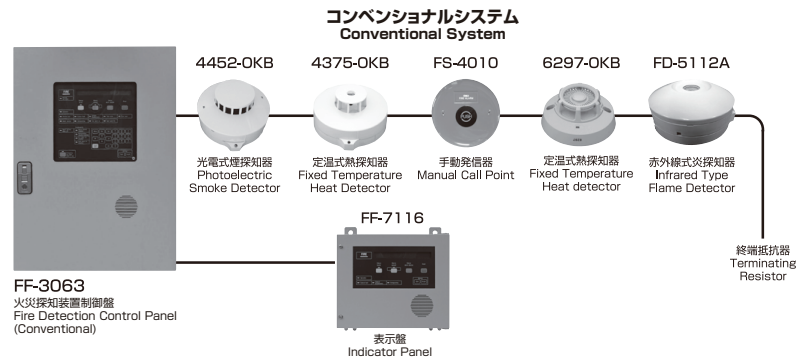
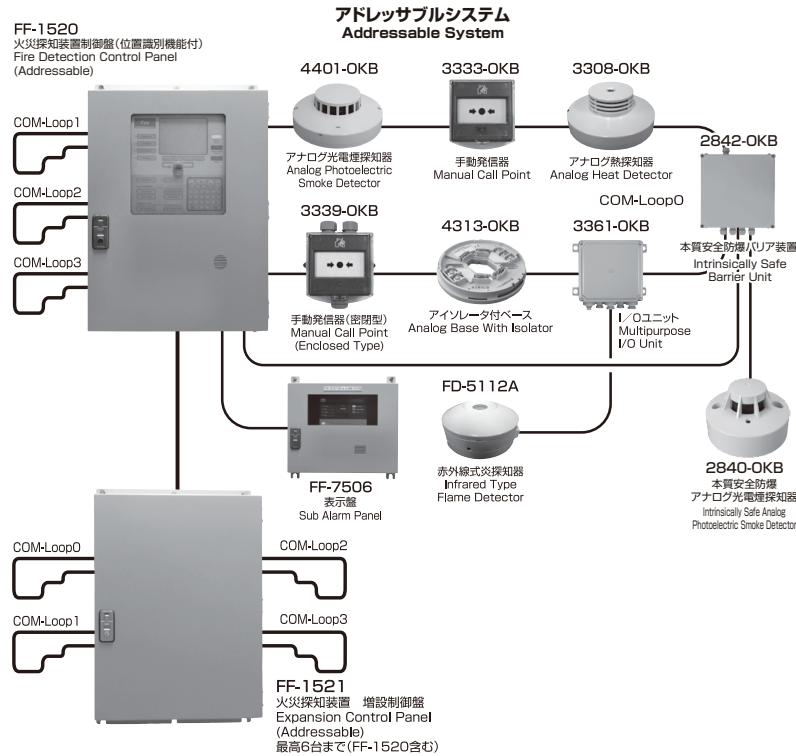
<https://www.nhe.co.jp/en/>

40-7, Higashikanagawa 2-chome, Kanagawa-ku, Yokohama 221-0044 Japan

Tel : +81-45-453-6911 / Fax : +81-45-453-6910 / E-mail : nippaku@nhe.co.jp

AHTS	PSV	FPSO	Drill Ship	Semi-sub
▶	▶	▶	▶	▶

Product



Hight reliable technology proven in on-site operation : NHE Fire Detection System A highly reliable Fire Detection System shall guard your vessel against fire.

To Protect your precious life and property against fire !!

Higher reliability must be required to Fire Detection System which bears this important mission.

To this end, the following requirements should be needed :

- * Easy maintenance, irrespective of the system size.
- * To be secured a swift fire detection and a reliable alarm transmission
- * Rugged machine structure which should satisfy technical standards required for shipboard equipments, and should have superior in "Vibration resistance", "Shock resistance" and "Moisture-proof efficiency"

In order to satisfy these requirements, NHE is ready to provide you with a variety of products line-up, i.e. new addressable type products as well as CPU-controlled Zone type (conventional type) products.

DETECTORS

- Fire detectors "Addressable type" and "Conventional type" which conform to the standards EN54 of FSS Code
- Addressable type detectors (Heat detector and Smoke detector) :
 - Analog type which is capable of sensitivity adjustment
 - Easy adjustment for sensitivity, to each detector's installation environment
- Conventional type detectors (Heat detector and smoke detector, and infrared type flame detector)
- intrinsically safe type detector (Smoke detector)

Certifications / Applicable rules

Major Classification Societies & EC Rules