

Transparent gas discharge indicator

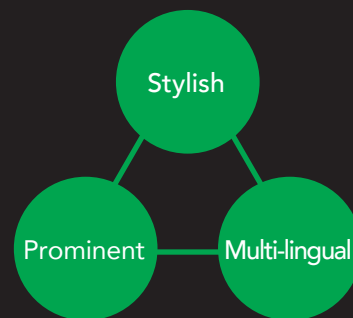
Sophisticated design,
innovative and visually effective

This is a new approach to discharge indicator designed to suit modern aesthetic sensibilities.

When it is OFF, it blends easily with its surroundings so that it is barely noticeable.

When it is ON, it provides a striking visual message to warn of dangers.

It can be switched between Japanese, English, and/or other languages.





OFF condition

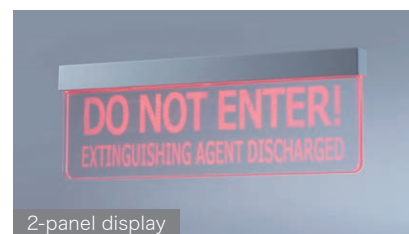


ON condition

It is inconspicuous when not in use. It is noticeable when needed.

Stylish yet subtle and unobtrusive design

It is designed to not be noticed until needed. The fully transparent display panel blends seamlessly with the surrounding environment.



More visual impact when used

Its visual impact is substantially greater than that of standard discharge indicator and has been further improved by having the sides and lower edge of the display panel light up and flash while the sign is ON, as a means of attracting attention.

Enhanced display for people with color-blindness

Color-blindness tends to affect the ability to discern red colored text on a black or brown background. This transparent indicator features a white background with flashing strobe effect for maximum visual prominence.

Multi-lingual support (Displayable up to four languages*)

The indications can be switched between Japanese, English and/or other languages. A combination of proprietary transparent display panels allows multi-lingual indications for the benefit of non-Japanese.

* Additional display panels are required. (i.e. 3-panel and 4-panel, made-to-order)

Specifications

Display panel	1 panel	2-panel	
Display contents	DO NOT ENTER! EXTINGUISHING AGENT DISCHARGED	1st panel: DO NOT ENTER! EXTINGUISHING AGENT DISCHARGED	2nd panel: One of the followings English text, white background (strobe lighting) Other languages (customized), Fire warning (customized)
Text color	Red	1st panel: Red	2nd panel: Red, white or green
Dimensions	294mm×105mm×14.5mm	294mm×105mm×22.5mm	
Weight	Approx. 0.4kg	Approx. 0.7kg	
Materials / Model no.	Panel holder: Metal sheet, t = 1.0 Display panels: acrylic resin, t = 5, MMI type		

Recommended by the Fire Equipment and Safety Center of Japan (FESC)

This product has been designated as a recommended fire safety product by the Fire Equipment and Safety Center of Japan (FESC), in recognition of the unique design aesthetic and visual impact as well as features such as multi-lingual support and strobe lighting effect.

- These instructions do not purport to cover all the details or variations in the equipment described, nor provide for every possible contingency to be met in connection with installation, operation, and maintenance.
- Specifications are subject to change without notice. Contact NOHMI before relying on the above specifications.
- Actual performance is based on proper application of the product by a qualified professional.
- Should further information be desired or should particular problems arise, which are not covered sufficiently for the purchaser's purposes, the matter should be referred to NOHMI or a distributor in your region.



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