



Two-ways Damper

MUJIN HUTECH is the best company of Automatic pressure differential air supply Damper with the technology and system in Korea.

Since buildings are bigger and higher, the damage of human life can be increased by smoke in fire. Smoke control system is necessary to decrease this damage. NFSC requires a pressure differential of 40 Pa~60 Pa in the aisle of the escape stairway.

MUJIN HUE TECH will be a global corporation with making innovative products considering safety and life through continuous research and development.

| Two-ways automatic pressure differential air supply Damper (Up and Down)

Damper measures the smoke defense's wind speed without deviation because the damper wings are opened and closed in both directions (Up and down) also maintaining the differential pressure of entrance quickly.



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I Two-ways automatic pressure differential air supply Damper (Up and Down)

- Improved performance of two-way opening and closing
- Slim damper with a high-end design
- Key Features

Material	Aluminum alloy
Thickness	1.6 T (A6N01-T5)
Signature	Two-ways wind direction
Design	<i>Slim design</i>



I Elevator Hoistway automatic pressure differential air supply Damper (Up and Down)

I New colors Slim damper

- Concept : The color of the damper can match in 4 types depending on the color of the elevator.
- Color system : Ivory, Silver, Gold, Titanium-Black
- Design : Slim design
- Detail : Premium Entrance



 **MUJIN HUTECH**

283-27, Hwangto-ro, Nam-myeon, Jangseong-gun, Jeollanam-do, Republic of Korea
 Tel. 82-10-8405-6867 | Fax. 82-62-572-2635 | Web. www.mujineng.com | E-mail. yejun2633@hanmailil.com