

GUANGZHOU ILAN TECHNOLOGY CO., LTD.

Auto Windows Closer Adapter

Universal Power Window Roll Up Module for 2 and 4 Doors

A universal automatic power window roll up closer that suits any vehicle model fitted with electric lift windows. When the ignition is off and the door is closed, pressing the arming button on the remote control closes the windows automatically, one after another. The module detects all four windows and closes any that are not properly shut. Each window is driven for less than 8 seconds. With the ignition on, the arming button has no effect on the windows, so they can only be operated from the manual switch.



Specification

Application	Any vehicle model with electric lift windows
Doors	2 and 4 door configurations
Window detection	Automatic detection of four windows
Activation time	Less than 8 seconds per window
Quiescent current	6 mA or less
Load current	15 A or less
Working temperature	-20 to 80 degrees Celsius
Suitable car type	12V and 24V vehicles
Module size	7.7 cm x 5.8 cm x 2.6 cm (3.03 x 2.28 x 1.02 inch)
Package contents	1 x auto power window closer, 1 x wire harness
Condition	100% brand new
Colour	As shown in the product photographs

Key Benefits

- Closes any window left open when the vehicle is armed
- Detects and handles all four windows automatically
- Quiescent current of 6 mA or less so the battery is not drained
- Wire harness included, no separate loom to source

Applications

- Passenger cars with electric windows
- Light commercial vehicles
- 12V and 24V vehicles
- Alarm and security retrofits

Installation Sequence

- 1. Confirm the vehicle** Check that the vehicle has electric lift windows on the doors to be automated and note whether it is a 12V or 24V system.
- 2. Locate the window switch loom** Find the driver door switch pack or the body control harness where the window up and down lines are accessible.
- 3. Connect the module harness** Wire the supplied harness to the window motor lines, the ignition ACC feed and the arming signal from the alarm or central locking.
- 4. Mount the module** Fix the module inside the trim in a dry position away from the door membrane and any moving mechanism.
- 5. Test the sequence** With the ignition off and the door closed, press the arming button and confirm each window drives up and stops at the top.
- 6. Test the lockout** Switch the ignition on and press the arming button again to confirm the windows do not respond and only the manual switch operates them.

Certification

Production is carried out strictly in accordance with the ISO9001 standard. The product range holds IP68, CE, FCC, RoHS and E-mark certificates. Certificates apply to specific models and test reports; ask for the certificate covering the exact model you are ordering.

How to Reach Us

Company	Guangzhou Ilan Technology Co., Ltd.
Location	Guangzhou, Guangdong, China
Email	sales@ilan-tech.com
WhatsApp	86XXXXXXXXXX
Website	https://ilan-tech.com
Working hours	9:00 AM - 6:00 PM, Monday to Friday (China Standard Time, UTC+8)
Payment	T/T
Loading port	Shenzhen / Guangzhou