



DC-6 Smoke Grenade Control Box

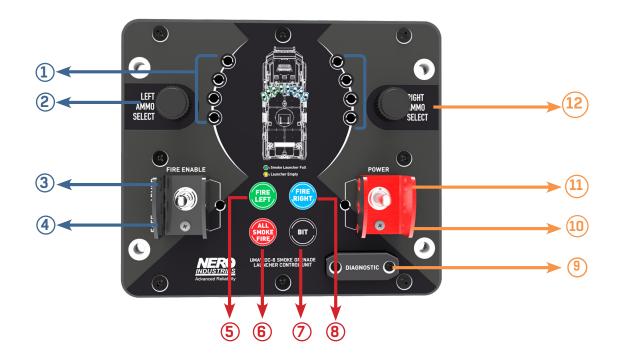


DC-6 SMOKE GRENADE CONTROL BOX

- UMAY DC-6 Contol Unit which can control Laser Warning system and smoke grenade system has a structure that combines the leading edge and the most aesthetical specifications of its kind.
- Control unit with digital screen, provides easy use for the user by displaying on-vehicle schematic on the screen.
- It enables automatic and manual smoke grenade control. It can communicate with other systems.

GENERAL SPECIFICATIONS..... » Built-In Test Function (BIT) » Capability to control two different types of smoke grenades » Communication Interface: CAN-BUS /RS422 /RS232 Fast Ethernet » Operating Temperature: -32°C / +49°C » Storage Temperature: -55°C / +85°C » Power Consumption: 24 VDC nominal (16-32 V) » Dimensions: 180x155x116 ±5 mm » Weight: Control Unit: 1.9 ±0.3 kg » IP67 Water and Dust Ingress Protection » Maximum 12 smoke grenade control » Production as per IPC-A-610G Class 3 Standards PC » MIL-STD-810G, MIL-STD-461, MIL-STD-1275E STANAG-3733

BUTTON SPECIFICATIONS



1.	LEFT LAUNCHER EMPTY/FULL LED: Shows the full/empty status of the Launcher.	7.	BIT: Build-in-test
2.	LEFT AMMO SELECT: Selects left ammo.	8.	FIRE RIGHT: Fires right launcher.
3.	FIRE ENABLE ARMED	9.	DIAGNOSTIC: Software dowload socket.
4.	FIRE ENABLE SAFE	10.	POWER OFF
5.	FIRE LEFT: Fires left launcher.	11.	POWER ON
6.	ALL SMOKE FIRE: Fires all launcher.	12.	RIGHT AMMO SELECT: Selects right ammo.

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