

DS-3E0505D-O 5-Port Gigabit Plastic Switch



DS-3E0505D-O provides 5×10/100/1000 Mbps Ethernet ports which support line speed forwarding. With simple and mini exquisite body, the switch is plug and play and easy to use, suitable for home, school, dormitory, office, small monitoring and other simple network environments.

- 5 x 10/100/1000 Mbps ethernet ports
- Supports ADI/ADIX
- Store-and-forward switching
- Supports MAC address auto-learning and aging
- Simple, compact body design
- Supports desktop and wall-mounting
- Plug & play, easy to use

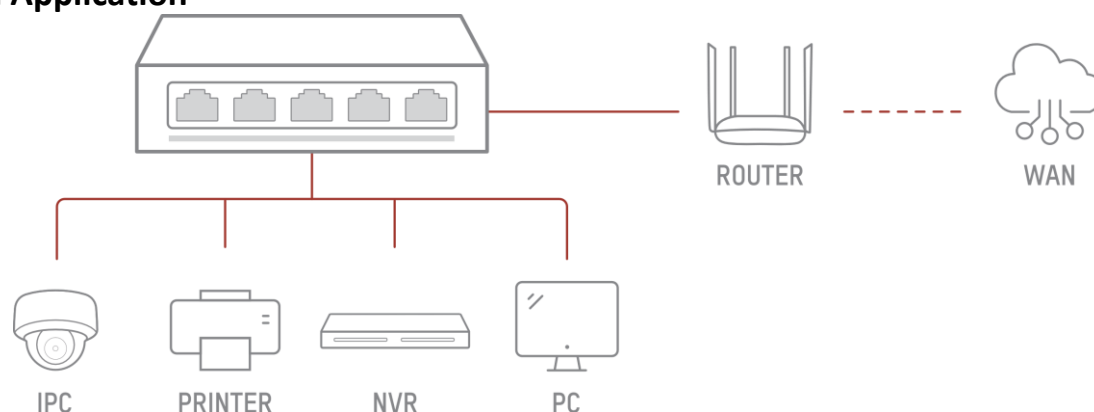
▪ Specification

Model		DS-3E0505D-O
Network Parameters	Ports	5 × Gigabit RJ45 port
	MAC Address Table	2 K
	Switching Capacity	10 Gbps
	Packet Forwarding Rate	7.44 Mpps
	Internal Cache	1 Mbits
General	Shell	ABS
	Net Weight	0.059 kg (0.13 lb)
	Gross Weight	87.00 mm × 25.00 mm × 51.00 mm (3.43" × 0.98" × 2.01")
	Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
	Storage Temperature	-40 °C to 85 °C (-40 °F to 185 °F)
	Operating Humidity	5% to 95% (no condensation)
	Relative Humidity	5% to 95% (no condensation)
	Power Supply	5 V DC, 0.6 A
	Installation Mode	Desk-Mounted
Approval	EMC	FCC (47 CFR Part 15, Subpart B), CE-EMC (EN 55032: 2015+A11: 2020, EN IEC 61000-3-2: 2019, EN 61000-3-3: 2013+A1: 2019, EN 50130-4: 2011+A1: 2014, EN 55035: 2017+A11: 2020), IC (ICES-003: Issue 7:2020)
	Safety	UL (UL 60950-1), CB (AMD1:2009, AMD2:2013, IEC 62368-1: 2014 (Second Edition), CE-LVD (EN 62368-1: 2014+A11: 2017)
	Chemistry	CE-RoHS (2011/65/EU), WEEE (2012/19/EU), Reach (Regulation (EC) No.1907/2006)

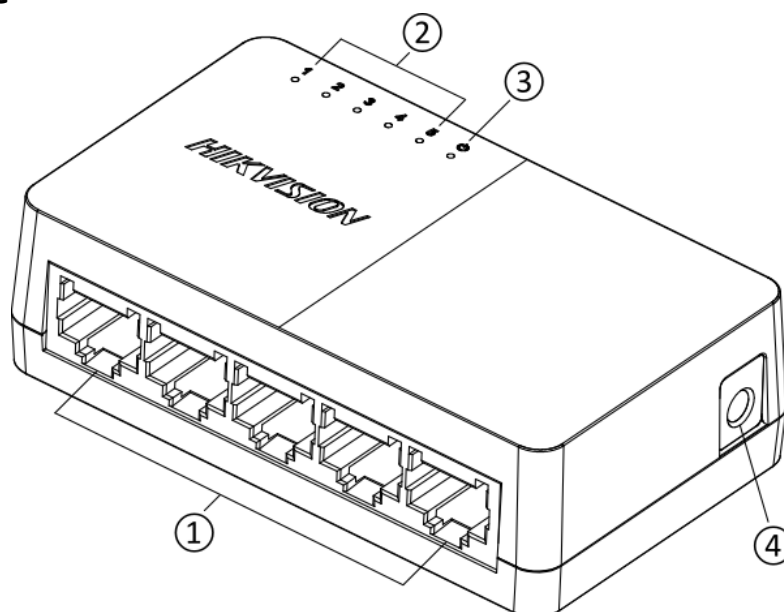
▪ Available Model

DS-3E0505D-O

▪ Typical Application

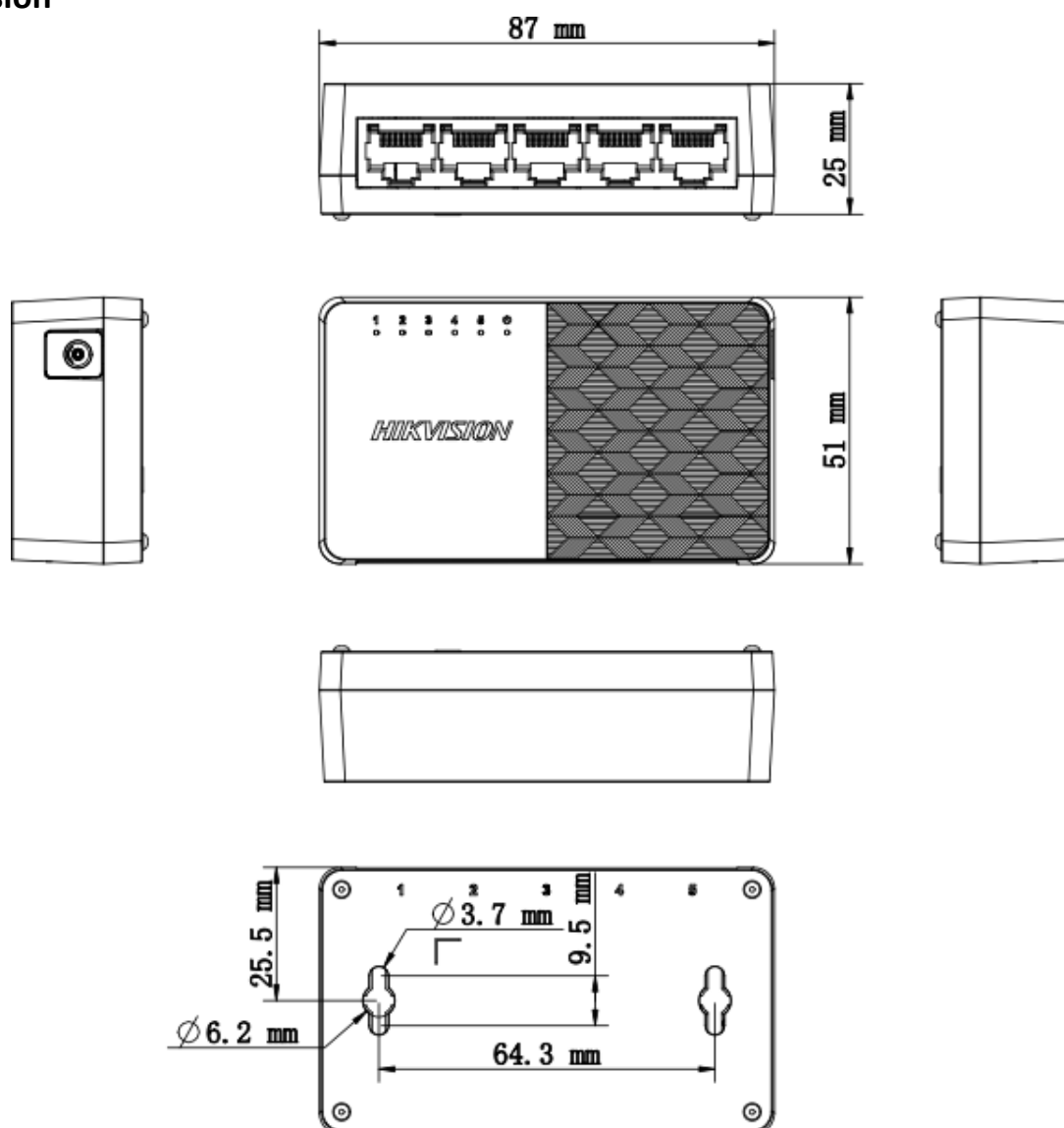


▪ **Physical Interface**



No.	Indicator/Port	Description
①	Gigabit RJ45 Port	Used for connection to another device via a network cable.
②	LINK/ACT Indicator	Indicates the statuses of Gigabit RJ45 ports 1 to 5.
③	PWR Indicator	Indicates the power status of the switch.
④	Power Supply	Use the attached power adapter or power cord to connect the switch to a socket.

▪ Dimension



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