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7 L D R M B S O J C K T P O H

• ACID : (Atomic), (Consistent), (Isolated), (Durable) 가

가 가

• Ad Hoc :

가

• ANSI 378: (ANSI)

• DHCP: (Dynamic Host Configuration Protocol) . TCP/IP

• DIP : 가 On-Off

• Fail Safe Lock: 가 ,

• Fail Secure Lock: 가 ,

• FastCGI: (CGI) 가 CGI

• HF : 가 가 13.56MHz , 가 가

• HTTP: HyperText Transfer Protocol , 가

• HTTPS: HyperText Transfer Protocol over Secure Socket Layer , HTTP . HTTPS HTTP

• IC : , . IC 가 가 , 가

- **IK** :
- **I/O**: (Input) (Output)
- **IP** :
- **ISO 19749-2**: ISO
- **JSON**: JavaScript Object Notation , PHP, C#, Python
- **LAN**: (Local Area Network)
- **LF** : 120~140 kHz
- **NC**: Normally Closed 가 가
- **NFC(Near Field Communication)**: RFID ID
- **NO**: Normally Open 가 가
- **NVR(Network Video Record)**:
- **OSDP(Open Supervised Device Protocol)**: RS-485 가 Wiegand
- **REST (Representational State Transfer)**: HTTP URI , HTTP Method(GET, POST, PUT, DELETE)
- **RF(Radio Frequency)**:
- **RFID**: Radio-Frequency Identification , RF(Radio Frequency) ID RFID
- **RFID** : RFID , RF(Radio Frequency)
- **RTE** : Request To Exit
- **RS-485**: RS-232 가
- **SSL**: Secure Socket Layer 가

- **TCP/IP:** / (Transmission Control Protocol/Internet Protocol)
TCP IP .
- **TLS:** Transport Layer Security , 가
- **UHF(Ultra High Frequency):** 가 300~3000MHz
TV, , RFID
1~10cm 가 ,
- **VoIP:** IP(Internet Protocol)
- **Wiegand:** DATA0, DATA1

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