

## Securepoint Black Dwarf Pro G5 VPN firewall (hardware) Desktop 2,83 Gbit/s



**Marchio :** Securepoint

**Codice prodotto:** SP-BD-1400195

**Nome del prodotto :** Black Dwarf Pro G5 VPN

Securepoint Black Dwarf Pro G5 VPN. Velocità di trasmissione del firewall: 2,83 Gbit/s, Portata VPN: 0,42 Gbit/s. Intercettazione TLS: 900 MB/s. Standard Wi-Fi: Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Numero di utenti: 15 utente(i), Banda Wi-Fi: Dual-band (2.4 GHz/5 GHz). Algoritmi di sicurezza supportati: AES. Tecnologia di connessione: Con cavo e senza cavo, Velocità trasferimento Ethernet LAN: 1000 Mbit/s

| Trasmissione dati                         |                                       | Archiviazione                           |             |
|---|---------------------------------------|---|-------------|
| Velocità di trasmissione del firewall *   | 2,83 Gbit/s                           | Tipologia disco rigido                  | SSD         |
| Portata VPN                               | 0,42 Gbit/s                           | Design                                  |             |
| Prestazione                               |                                       | Montaggio rack                          | ✓           |
| Intercettazione TLS                       | 900 MB/s                              | Fattore di forma                        | Desktop     |
| Tasto reset                               | ✓                                     | Gestione energetica                     |             |
| Collegamento in rete                      |                                       | Tensione di ingresso AC                 | 110-240 V   |
| Wi-Fi                                     | ✓                                     | Frequenza di ingresso AC                | 50 - 60 Hz  |
| Standard Wi-Fi                            | Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac) | Corrente d'ingresso                     | 1.2 A       |
| Numero di utenti                          | 15 utente(i)                          | Voltaggio input DC                      | 12 V        |
| Banda Wi-Fi                               | Dual-band (2.4 GHz/5 GHz)             | Consumo energetico (max)                | 46 W        |
| Sicurezza                                 |                                       | Alimentazione                           | 40 W        |
| Algoritmi di sicurezza supportati         | AES                                   | Condizioni ambientali                   |             |
| Caratteristiche di gestione               |                                       | Intervallo temperatura di funzionamento | 0 - 40 °C   |
| Indicatori LED                            | ✓                                     | Intervallo di temperatura               | -20 - 60 °C |
| Interruttore On/Off                       | ✓                                     | Range di umidità di funzionamento       | 10 - 80%    |
| Connettività                              |                                       | Dimensioni e peso                       |             |
| Tecnologia di connessione                 | Con cavo e senza cavo                 | Larghezza                               | 210 mm      |
| Quantità di porte Gigabit Ethernet (rame) | 4                                     | Profondità                              | 105 mm      |
| Quantità porte USB 2.0                    | 2                                     | Altezza                                 | 44 mm       |
| Velocità trasferimento Ethernet LAN       | 1000 Mbit/s                           | Contenuto dell'imballo                  |             |
| Quantità porte HDMI                       | 1                                     | Kit di montaggio per rack               | ✓           |
| Jack DC-in                                | ✓                                     | Altre caratteristiche                   |             |
|   |                                       | Throughput firewall                     | 2830 Mbit/s |
|   |                                       | Throughput VPN                          | 420 Mbit/s  |



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