

## Sistem de supraveghere video cu 16 camere - montaj pe retea existenta

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Data publicarii	02.12.21	Coduri CPV	32323500-8
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Pretul estimativ: 12.605,04 RON - 12.605,04 RON

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Descriere: DIGITAL VIDEO RECORDER CU 16 CANALE VIDEO 8MP - DVR 16 ch. video, AUDIO HDTV  
Inregistrare: 8 MP@8fps, 5 MP@12fps, 4 MP@15fps, 1080p@25fps Compresie: H.265+/H.265/H.264+/H.264 Camere suportate: HDTV max. 8MP, AHD,CVI max. 5MP + 16 ch. IP max 8MP; Stream: 8MP/5MP/4MP/3MP/1080P/720P/WD1/D1;Redare: 1-16 canale sincronizate; Audio IN: 16 x audio HDTV over coaxial, 4 x analogic RCA;Intrari: 16 x BNC; 4 x audio, LAN 10/100/1000, 2xUSB; RS485; Alarma: 8 IN/4 OUT. Iesiri: HDMI 4K, VGA, CVBS - (simultan); 1 audio Stocare: 2 x HDD SATA max 10TB.Alimentare: 12V DC, Consum: 25W (fara HDD), - 1 buc Hard disk 8TB . Hard disk special conceput pentru sistemele de supraveghere video si utilizare 24/7. Capacitate: 8TB, Buffer: 128 MB, Timp de acces: 2.9 ms, Interfata: SATA 3, Rata de transfer SATA: 600 Mbps;Viteza de rotatie: 5400; Timp de acces Citire: 3.3 ms; Timp de acces Scriere: 3.3 ms, - 1 buc ULTRA LOW-LIGHT - Camera Hibrid 4 in 1, 2MP, lentila 3.6mm, IR 80m Senzor: 2MP CMOS Image Sensor ULTRA LOW-LIGHT Rezolutie: 1920(H)x1080(V), Lentila: 3.6 mm, unghi vizualizare 79.1° Iluminare min: 0.003 Lux (F1.2,AGC ON), 0 Lux IR pornit, Distanta IR: tehnologie led IR EXIR pana la 80 metri,Altele: WDR >130dB, 1080P@25fps, iesire TVI/AHD/CVI/CVBS; Temp. de functionare: -40°C~60°C;, Alimentare: 12 VDC±25%, consum max. 5.2W; Carcasa: metalica culoare alba - tip "bullet", IP67 ;- 12 buc CAMERA VIDEO ULTRA LOW-LIGHT - Camera Hibrid 4 in 1, 2MP, lentila 2.8mm, IR 30m Senzor: 2MP CMOS Image Sensor ULTR

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