

INFORME

"OBJETO: CONTRATO DE COMPRA DE VEINTISEIS (26) CAMARAS DE SEGURIDAD Y SUS ACCESORIOS, UN (1) DVR DE TREINTA Y DOS (32) CANALES, UN (1) DISCO DE ALMACENAMIENTO Y DEMÁS ELEMENTOS PARA EL FORTALECIMIENTO DEL SISTEMA DE MONITOREO Y VIGILANCIA DE LA SEDE C DEL COLEGIO TÉCNICO INDUSTRIAL "JOSE ELÍAS PUYANA" DE FLORIDABLANCA, EJECUTANDO TODOS LOS ACTOS CON LAS DIRECTRICES GENERALES IMPARTIDAS POR EL CONTRATANTE"

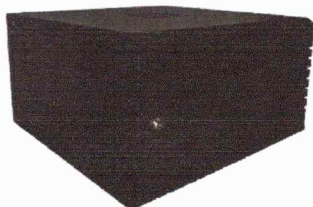
Nº CONTRATO: 4-2026

FECHA DEL CONTRATO: 15/04/2026

Contratante: COLEGIO TÉCNICO INDUSTRIAL JOSÉ ELÍAS PUYANA

ENTREGA DE SUMINISTROS

01 GABINETE PARED NEGRO



SUR 28*53*51 CM INCLUYE LLAVES

01 DVR IDS-7232HQHI-M2/XT 32 CANALES



DVR MARCA HIKVISION
SERIAL GM9200875

01 DISCO DE ALMACENAMIENTO DE 4TB



DISCO MARCA WESTERN DIGITAL 4 TB SATA
WD PURPLE

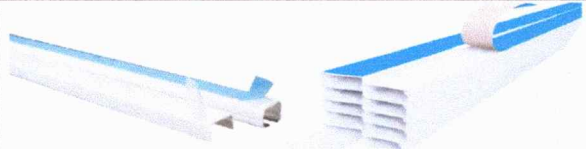
SERIAL WX12D556ATR5

02 CABLE UTP CAT 6 INTERIOR 100% COBRE



Caja Cable Utp X 305 mts Total 610 Mts

SERIAL
30176476032 - 301176475974

01 CABLE EXTERIOR CAT 6 100% COBRE	02 ROLLO DROP 100% COBRE
 Caja Cable Utp X 305 mts SERIAL 30170437665	 Cable Drop 200 mts Total 400 Mts
01 UPS 1000 V.A	01 CÁMARA PTZ CON BASE
 UPS HIKVISION 1000 V.A. SERIAL 30186478648	 PTZ DOMO MARCA HIKVISION 2MP -1080P 25X ZOOM SERIAL GB0583084
50 CANALETA CON ADHESIVO 40*25	30 CANALETA CON ADHESIVO 20*12
 MARCA DEXSON BLANCA 2 MTS TOTAL 100 MTS	 MARCA DEXSON BLANCA 2 MTS TOTAL 60 MTS
20 TUBERIA CONDUIT ½" PLÁSTICA	
 TUBO PVC SCH40 3 MTS MARCA TENOSA CERTIFICADA TOTAL 60 MTS	

26 CÁMARA 3K HIBRIDA 1080P COLORVU AUDIO



08 CAMARA DOMO 3K HIBRIDA COLORVU 20 M HIKVISION
S/N GA8408624-GA8408629-GA8408933-GC8427688-
FT8560721- GA8408635- GC8427672- GA8408732

14 CAMARA TURBO BALA 3K COLOR VU 40M HIKVISION S/N
GB9656230 - GB9656225- GC9656394-GB2010887-
GB9656272- GB9656245- GC2608071- GC2608070-
GC2608066-GC2608068- GC2608073- GC2608064-
GC2608069- GC2608136

04 CAMRA TURBO TURRET 3K COLOR VU 20M S/N
GB3475805 -GB3475857 - GB3475780- GB34757806

26 ACCESORIOS

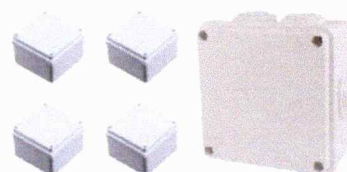
FUENTES



BALUM



CAJAS



ALVARO SANDOVAL C.

ALVARO SANDOVAL CUADROS
Abril 24 de 2026

EVIDENCIAS FOTOGRAFICAS



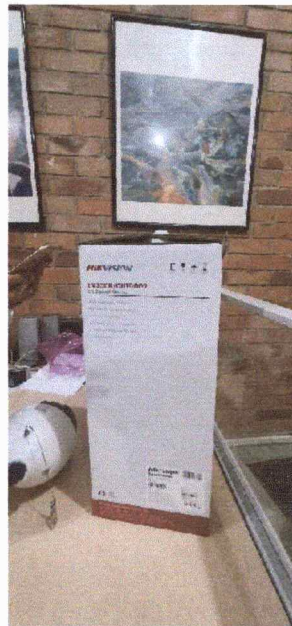
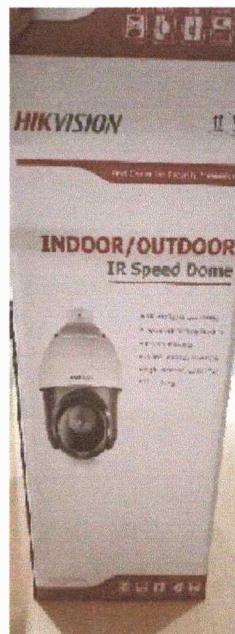
EVIDENCIAS FOTOGRAFICAS



EVIDENCIAS FOTOGRAFICAS



EVIDENCIAS FOTOGRAFICAS



EVIDENCIAS FOTOGRAFICAS



iDS-7232HQHI-M2/XT 32-ch 1080P 1U H.265 AcuSense DVR

Key Feature

- 32 channels and 2 HDD 1U AcuSense DVR
- 5 signals input adaptively (HDTVI/AHD/CVI/TVBS/IP)
- Efficient H.265 pro+ compression technology
- Up to 3K/ 5 MPLite @ 12 fps encoding ability
- Up to 24 channels IP camera inputs, each channel up to 6MP
- Up to 24 *1080P@30 decoding ability
- Up to 32 channels (analog channel) Motion Detection 2.0
- Up to 8 channels (advanced model, analog channel) Perimeter Protection
- Up to 4 channels (advanced model, analog channel) human face recognition



Compression and Recording

- H.265-Pro+ can be enabled to improve encoding efficiency and reduce data storage costs
- Recording at up to 8 MP resolution

Smart Function

- Up to 32 channels (analog channel) Motion Detection 2.0
- Up to 8 channels (advanced model, analog channel) Perimeter Protection
- Up to 4 channels (advanced model, analog channel) human face recognition
- Support smart playback to enhance playback efficiency

Network & Ethernet Access

- Support Hik-Connect & DDNS (Dynamic Domain Name System)
- Output bandwidth limit configurable

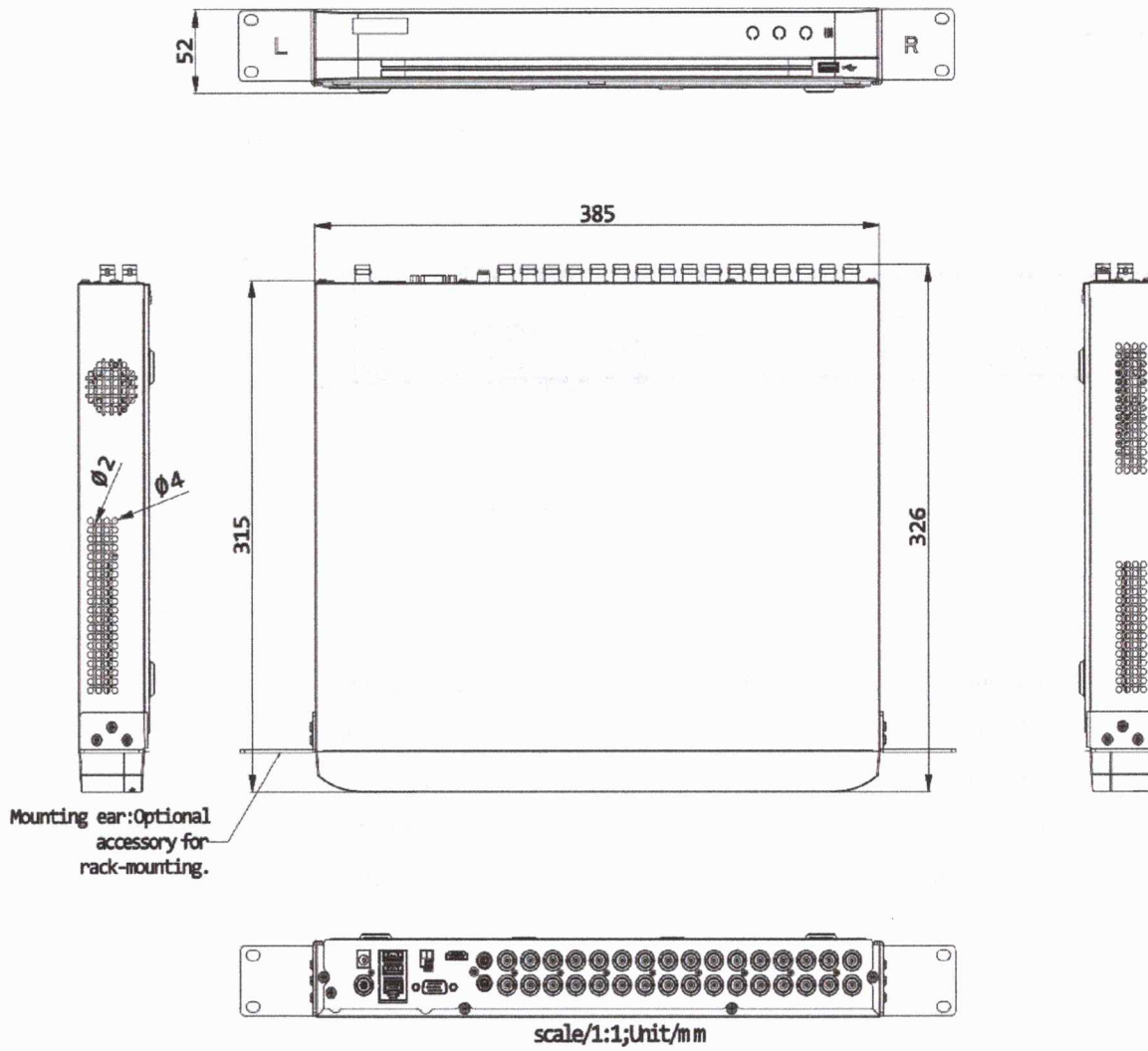
▪ Specification

Facial Recognition	
Face Picture Library	Up to 16 face picture libraries; HDD damage will not cause data loss in the face picture library, because the library has been backed up by HDD and flash.
Face Picture Comparison (Captured from Camera)	4-ch face picture comparison alarm (HD analog camera)
Motion Detection 2.0	
Human/Vehicle Analysis	Deep learning-based motion detection 2.0 is enabled by default for all analog channels, it can classify human and vehicle, and extremely reduce false alarms caused by objects like leaves and lights; Quick search by object or event type is supported;
Perimeter Protection	
Human/Vehicle Analysis	Up to 8-ch (advanced model)
Facial Detection	
Facial Detection and Capture	Face picture detection, face picture search; 4-ch face picture capture
Recording	
Video Compression	H.265 Pro+/H.265 Pro/H.265/H.264+/H.264
Encoding Resolution	When 1080p Lite mode is not enabled: 3K lite/5 MP lite/4 MP lite/1080p/720p/VGA/WD1/4CIF/CIF; When 1080p Lite mode is enabled: 3K lite/5 MP lite/4 MP lite/1080p lite/720p lite/VGA/WD1/4CIF/CIF

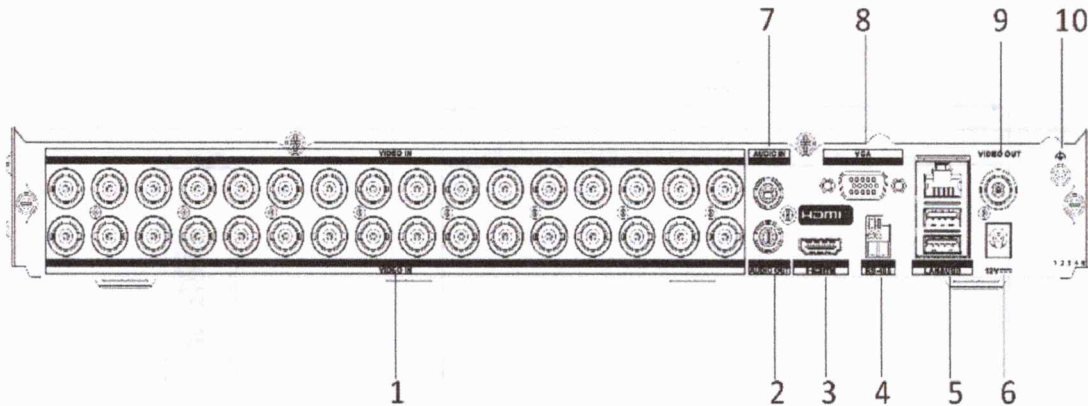
Frame Rate	Main stream:
	When 1080p Lite mode not enabled:
	For 3K stream access: 3K lite@12fps;4 MP lite@15fps/1080pLite@20fps;720p/WD1/4CIF/VGA/CIF@20fps
	For 5 MP stream access: 5 MP lite@12fps;4 MP lite@15fps/1080pLite@20fps;720p/WD1/4CIF/VGA/CIF@20fps
	For 4 MP stream access: 4 MP lite@15fps/1080pLite@25fps (P)/30fps (N) ;720p/WD1/4CIF/VGA/CIF@25fps (P)/30fps (N)
	For 1080p stream access: 1080p/720p@15fps; VGA/WD1/4CIF/CIF@25fps (P)/30fps (N)
	For 720p stream access: 720p/VGA/WD1/4CIF/CIF@25fps (P)/30fps (N)
	When 1080p Lite mode enabled:
	3K lite/5 MP lite@12fps;4 MP lite@15fps;1080p lite/720p lite/VGA/WD1/4CIF/CIF@25fps (P)/30fps (N)
	Sub-stream: WD1/4CIF@12fps; CIF@25fps (P)/30fps (N)
Video Bitrate	32 Kbps to 10 Mbps
Dual-stream	Support
Stream Type	Video, Video & Audio
Audio Compression	G.711u
Audio Bitrate	64 Kbps
Video and Audio	
IP Video Input	8-ch (up to 40-ch), each up to 4 Mbps, Up to 6 MP resolution, Support H.265+/H.265/H.264+/H.264 IP cameras
Analog Video Input	32-ch BNC interface (1.0 Vp-p, 75 Ω), supporting coaxitron connection
HDMI Output	1-ch, 4K (3840 × 2160)/30Hz, 2K (2560 × 1440)/60Hz, 1920 × 1080/60Hz, 1280 × 1024/60Hz, 1280 × 720/60Hz
VGA Output	1-ch, 1920 × 1080/60 Hz, 1280 × 1024/60 Hz, 1280 × 720/60 Hz HDMI/VGA simultaneous output
CVBS Input	PAL/NTSC
CVBS Output	1-ch, BNC (1.0 Vp-p, 75 Ω), resolution: PAL: 704 × 576, NTSC: 704 × 480
Synchronous playback	16-ch
HDTVI Input	5MP(2880 × 1620)@25 fps, 5 MP(2592 × 1944)@20 fps, 4 MP(2560 × 1440)@30 fps, 4 MP(2560 × 1440)@25 fps, 1080p@30 fps, 1080p@25 fps, 720p@30 fps, 720p@25 fps

AHD Input	5 MP(2560 × 1944)@20 fps, 4 MP(2560 × 1440)@30 fps, 4 MP(2560 × 1440)@25 fps, 1080p@30 fps, 1080p@25 fps, 720p@30 fps, 720p@25 fps
HDCVI Input	5MP(2880 × 1620)@25 fps, 5 MP(2592 × 1944)@20 fps, 4 MP(2560 × 1440)@30 fps, 4 MP(2560 × 1440)@25 fps, 1080p@30 fps, 1080p@25 fps, 720p@30 fps, 720p@25 fps
Audio Output	1-ch, RCA (Linear, 1 KΩ)
Audio Input	1-ch, RCA (2.0 Vp-p, 1 KΩ), 32-ch via coaxial cable
Two-Way Audio	1-ch, RCA (2.0 Vp-p, 1 KΩ) (using the audio input)
Decoding	
Decoding Capability	up to 24-ch 1080P@30fps
Network	
Total Bandwidth	256Mbps
Network Protocol	TCP/IP, PPPoE, DHCP, Hik-Connect, DNS, DDNS, NTP, SADP, NFS, iSCSI, UPnP™, HTTPS, ONVIE, ISUP
Remote Connection	128
Network Interface	1, RJ45 10/100/1000 Mbps self-adaptive Ethernet interface
Auxiliary Interface	
SATA	2 SATA interfaces
Capacity	Up to 12 TB capacity for each disk
Serial Interface	RS-485 (half-duplex)
USB Interface	Front panel: 1 × USB 2.0 Rear panel: 2 × USB 3.0
Alarm In/Out	N/A (optional to support)
General	
Power Supply	12 VDC, 5 A
Consumption	≤ 60 W
Working Temperature	-10 °C to +55 °C (+14 °F to +131 °F)
Working Humidity	10% to 90%
Dimension (W × D × H)	385 × 315 × 52 mm (15.2 × 12.4 × 2.0 inch)
Weight	≤ 2.1 kg (4.6 lb)

Dimension



Physical Interface



No.	Description	No.	Description
1	Video in	6	12 VDC power input
2	Audio out	7	Audio in
3	HDMI interface	8	VGA interface
4	RS-485 interface	9	Video out
5	LAN network interface and USB interface	10	GND

Available Model

iDS-7232HQHI-M2/XT

Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
www.hikvision.com



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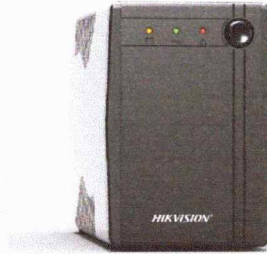
Corporate Channel



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HIKVISION

DS-UPS1000 UPS



- Wide input voltage range
- Built-in AVR
- Super fast charging
- Overload and short circuit protection
- Compact design

www.hikvision.com

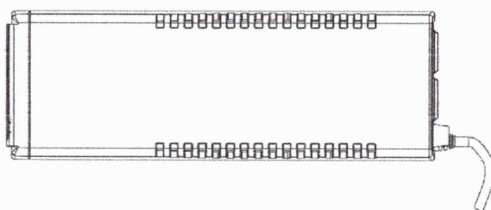
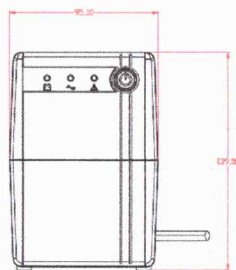
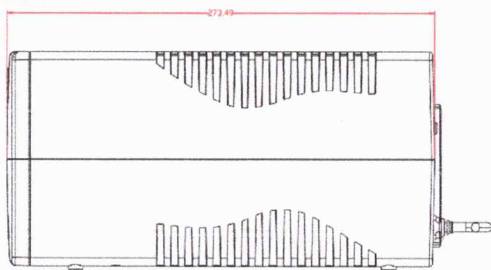
▪ Specification

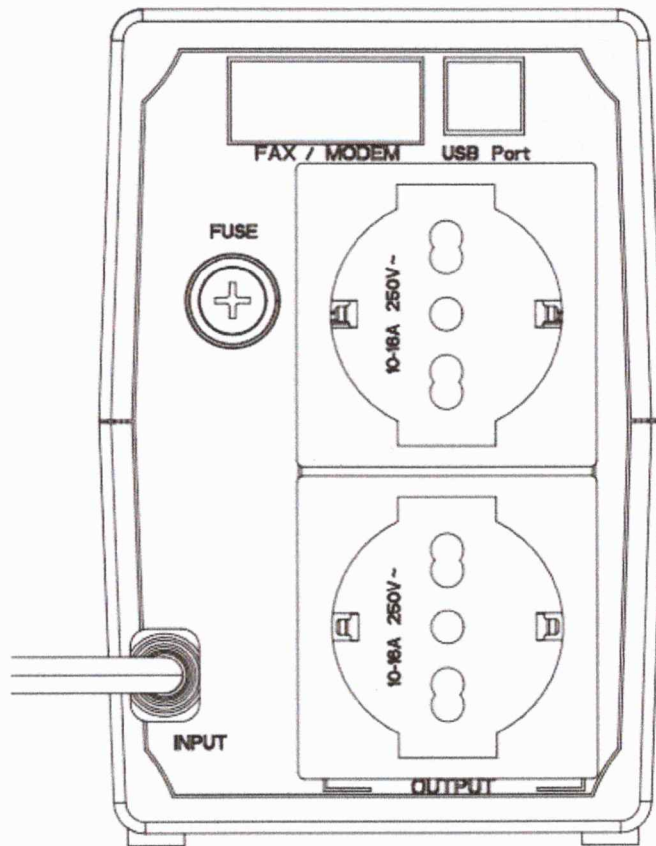
Model		DS-UPS1000
Power	UPS Capacity	1000 VA / 600 W
	Input Voltage Range	140 VAC to 290 VAC
Input	Input Frequency	50/60 Hz
	Output Voltage Range	210 VAC to 235 VAC
Output	Output Frequency	50 Hz $\pm$ 0.5 Hz
	Transfer Time	$\leq$ 10 ms
	Waveform	PWM
	Battery Type	12 V/9 Ah
Battery	Recharge Time	4-6 hours recover to 90% capacity
	Display	LED indicator Working Mode (AC Mode): Solid green Charging Mode (DC Mode): Solid red Overloading Mode: Flashing yellow
Indicator	Alarm	Charging Mode (DC mode): Sounding every 8 seconds Low Battery: Sounding every second Overloading Mode: Sounding every 0.5 seconds Fault: Continuously sounding
Interface	Communicate Ports	No
Protection	Full Protection	Surge protection, Overload protection, Short circuit protection
General	Operating Temperature	0 °C to 40 °C (32 °F to 104 °F)
	Operating Humidity	30% to 90% (non-condensing)
	Dimension	274 mm $\times$ 95 mm $\times$ 139 mm (10.79" $\times$ 3.74" $\times$ 5.47")
	Weight	Approx. 5.4 kg (11.9 lb)

▪ Available Model

DS-UPS1000

•Dimension





Headquarters
 No.555 Qianmo Road, Binjiang District,
 Hangzhou 310051, China
 T: 86-571-8807-5908
www.hikvision.com



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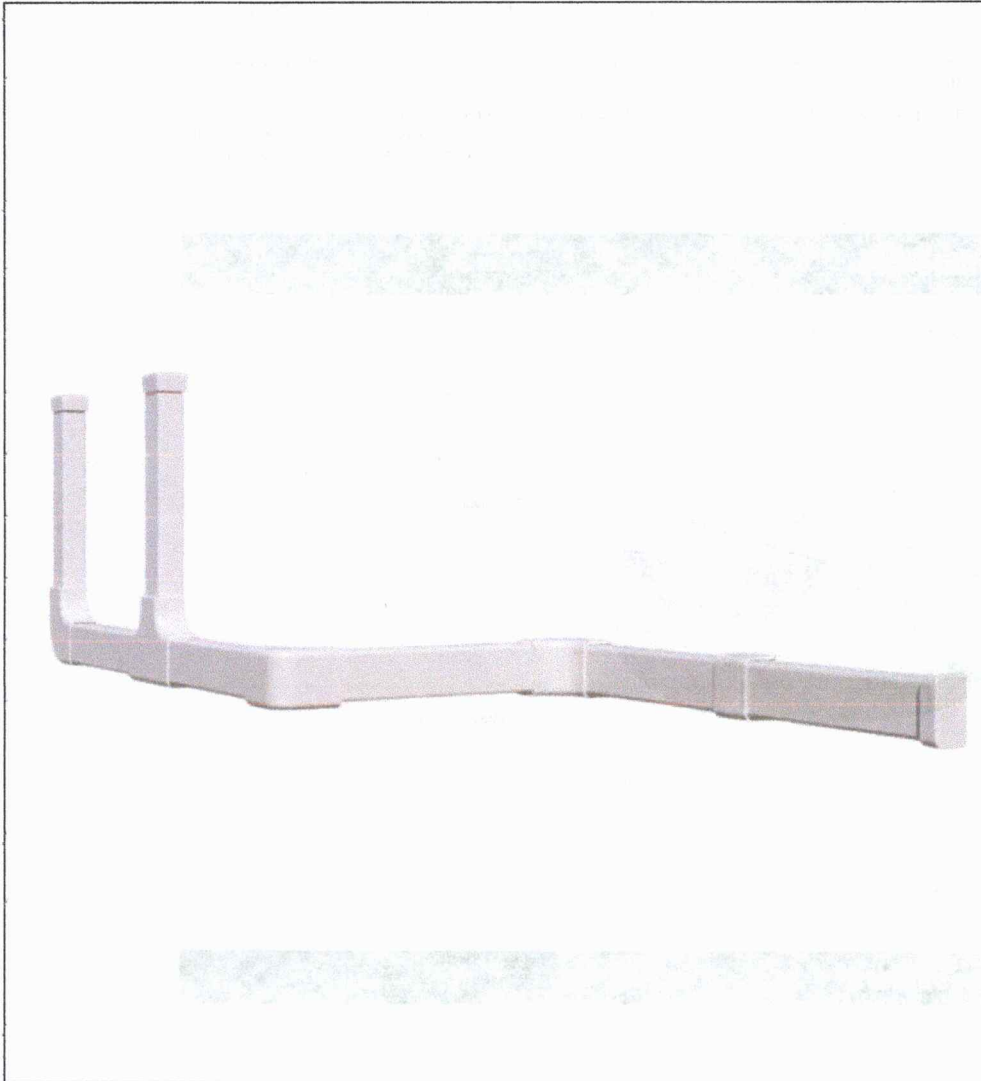


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Product Environmental Profile

Dexson Trunking and Mini-trunking

As referent product for :
All type of Dexson Trunking & Mini Trunking & its accessories





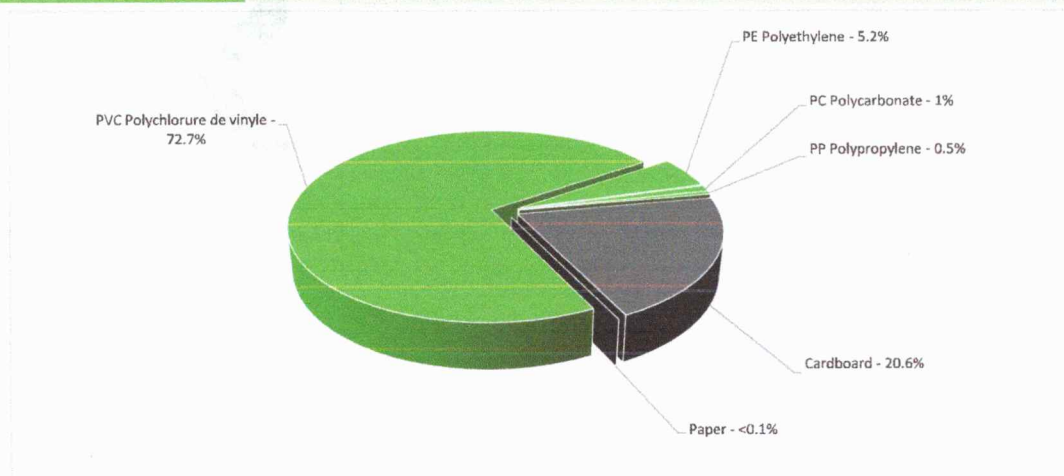
General information

Reference product	The Dexson Trunking and Minitrunking system consists of the following configurations: • DXN10051E : Trunking 20 x 12 MM • DXN11043E : Flat Elbow (Flat angle 90°) MINICANAL 12X20MM • DXN11044E : Tee (Derivation T) MINICANAL 12X20MM • DXN11041E : External Elbow MINICANAL 12X20MM • DXN11042E : Internal Elbow MINICANAL 12X20MM • DXN11046E : Cover Clip (Union) MINICANAL 12X20MM • DXN11045E : Cover (End Cap) MINICANAL 12X20MM
Description of the product	The main purpose of Dexson Trunking is for Safe and efficient solution for cable management application for routing of power, data and control cables in light-, medium- and heavy-duty commercial buildings, industrial and OEM applications.
Description of the range	The Indicator Values of this Dexson Trunking & Mini-Trunking to be extrapolated for other trunking based on the Cross sections of the products. The environmental impacts of this reference product are representative of the impacts of the other products of the range which are developed with a similar technology.
Functional unit	To accommodate and protect the wiring and wiring accessories for 20 years along 1 meter with the cross-section 175 mm². The trunking system includes the profile and accessories that are representative of standard use, and giving IP40 protection in accordance with the standard IEC 60529, IK06 in accordance with the standard IEC 62262 and with relevant standard EN 50085.



Constituent materials

Reference product mass 158 g including the product, its packaging



Plastics	79.4%
Others	20.6%



Substance assessment

Details of ROHS and REACH substances information are available on the Schneider-Electric Green Premium website

<https://www.se.com/ww/en/work/support/green-premium/>



Additional environmental information

End Of Life	Recyclability potential:	0%	Recyclability rate has been calculated based on REECYLAB tool developed by Ecosystem, for components/materials not covered by the tool, data from the "ECO'DEEE recyclability and recoverability calculation method" was taken. If no data was found a conservative assumption was used (0% recyclability).
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Reference service life time	20 years			
Installation elements	This product does not require any special components during installation			
Use scenario	No Power Consumption, Since it has no electronic parts and no current-carrying parts.			
Technological representativeness	The Modules of Technologies such as material production, manufacturing process and transport technology used in this PEP analysis (LCA-EJME in this case) are Similar and representative of the actual type of technologies used to make the product in production.			
Geographical representativeness	South America			
Energy model used	[A1 - A3]	[A5]	[B6]	[C1 - C4]
	Electricity mix; AC; consumption mix, at consumer; 110V; CO	Electricity mix; AC; consumption mix, at consumer; 110V; CO	Electricity mix; AC; consumption mix, at consumer; 110V; CO	Electricity mix; AC; consumption mix, at consumer; 110V; CO

Detailed results, including all the optional indicators mentioned in PCRed4, and the split of the Use Phase (B1 to B7), are available in the LCA report and on demand in a digital format - Country Customer Care Center - <http://www.schneider-electric.com/contact>

Mandatory Indicators		Dexson Trunking and Mini-trunking - DXN10051E, DXN11043E, DXN11044E, DXN11041E, DXN11042E, DXN11046E, DXN11045E						
Impact indicators	Unit	Total	Manufacturing [A1 - A3]	Distribution [A4]	Installation [A5]	Use [B1 - B7]	End of Life [C1 - C4]	Benefits [D]
Contribution to climate change	kg CO2 eq	1.03E+00	6.46E-01	2.90E-03	6.06E-02	0*	3.25E-01	-8.22E-02
Contribution to climate change-fossil	kg CO2 eq	9.99E-01	6.14E-01	2.90E-03	5.79E-02	0*	3.25E-01	-7.95E-02
Contribution to climate change-biogenic	kg CO2 eq	3.43E-02	3.16E-02	0*	2.68E-03	0*	0*	-2.75E-03
Contribution to climate change-land use and land use change	kg CO2 eq	2.11E-08	0*	0*	2.11E-08	0*	0*	0.00E+00
Contribution to ozone depletion	kg CFC-11 eq	4.68E-08	3.35E-08	2.41E-09	4.10E-09	0*	6.75E-09	-4.19E-09
Contribution to acidification	mol H+ eq	3.45E-03	2.93E-03	1.32E-05	2.42E-04	0*	2.73E-04	-3.72E-04
Contribution to eutrophication, freshwater	kg (PO4) ³⁻ eq	8.98E-06	8.44E-06	0*	5.30E-07	0*	1.16E-08	-9.42E-07
Contribution to eutrophication marine	kg N eq	5.72E-04	4.33E-04	5.67E-06	6.41E-05	0*	6.96E-05	-9.29E-05
Contribution to eutrophication, terrestrial	mol N eq	6.05E-03	4.68E-03	6.15E-05	4.89E-04	0*	8.16E-04	-7.92E-04
Contribution to photochemical ozone formation - human health	kg COVM eq	2.10E-03	1.73E-03	2.02E-05	1.31E-04	0*	2.24E-04	-2.27E-04
Contribution to resource use, minerals and metals	kg Sb eq	8.87E-08	8.39E-08	0*	3.84E-09	0*	9.84E-10	-5.64E-09
Contribution to resource use, fossils	MJ	9.19E+00	7.60E+00	3.63E-02	6.24E-01	0*	9.26E-01	-9.28E-01
Contribution to water use	m3 eq	1.66E+00	1.58E+00	0*	3.11E-02	0*	4.32E-02	-5.29E-02

Additional indicators for the French regulation are available as well

Inventory flows Indicators		Dexson Trunking and Mini-trunking - DXN10051E, DXN11043E, DXN11044E, DXN11041E, DXN11042E, DXN11046E, DXN11045E						
Inventory flows	Unit	Total	Manufact. [A1 - A3]	Distribution [A4]	Installation [A5]	Use [B1 - B7]	End of Life [C1 - C4]	Benefits [D]
Contribution to use of renewable primary energy excluding renewable primary energy used as raw material	MJ	1.24E+00	1.17E+00	0*	4.90E-02	0*	1.79E-02	3.46E-01
Contribution to use of renewable primary energy resources used as raw material	MJ	2.10E-01	2.10E-01	0*	0*	0*	0*	-5.81E-01
Contribution to total use of renewable primary energy resources	MJ	1.45E+00	1.38E+00	0*	4.90E-02	0*	1.79E-02	-2.36E-01
Contribution to use of non renewable primary energy excluding non renewable primary energy used as raw material	MJ	6.12E+00	4.53E+00	3.63E-02	6.24E-01	0*	9.26E-01	-7.73E-01
Contribution to use of non renewable primary energy resources used as raw material	MJ	3.07E+00	3.07E+00	0*	0*	0*	0*	-1.55E-01

Reference service life time	20 years			
Installation elements	This product does not require any special components during installation			
Use scenario	No Power Consumption, Since it has no electronic parts and no current-carrying parts.			
Technological representativeness	The Modules of Technologies such as material production, manufacturing process and transport technology used in this PEP analysis (LCA-EIME in this case) are Similar and representative of the actual type of technologies used to make the product in production.			
Geographical representativeness	South America			
Energy model used	[A1 - A3]	[A5]	[B6]	[C1 - C4]
	Electricity mix; AC; consumption mix, at consumer; 110V; CO	Electricity mix; AC; consumption mix, at consumer; 110V; CO	Electricity mix; AC; consumption mix, at consumer; 110V; CO	Electricity mix; AC; consumption mix, at consumer; 110V; CO

Detailed results, including all the optional indicators mentioned in PCRd4, and the split of the Use Phase (B1 to B7), are available in the LCA report and on demand in a digital format - Country Customer Care Center - <http://www.schneider-electric.com/contact>

Mandatory Indicators		Dexson Trunking and Mini-trunking - DXN10051E, DXN11043E, DXN11044E, DXN11041E, DXN11042E, DXN11046E, DXN11045E						
Impact indicators	Unit	Total	Manufacturing [A1 - A3]	Distribution [A4]	Installation [A5]	Use [B1 - B7]	End of Life [C1 - C4]	Benefits [D]
Contribution to climate change	kg CO2 eq	1.03E+00	6.46E-01	2.90E-03	6.06E-02	0*	3.25E-01	-8.22E-02
Contribution to climate change-fossil	kg CO2 eq	9.99E-01	6.14E-01	2.90E-03	5.79E-02	0*	3.25E-01	-7.95E-02
Contribution to climate change-biogenic	kg CO2 eq	3.43E-02	3.16E-02	0*	2.68E-03	0*	0*	-2.75E-03
Contribution to climate change-land use and land use change	kg CO2 eq	2.11E-08	0*	0*	2.11E-08	0*	0*	0.00E+00
Contribution to ozone depletion	kg CFC-11 eq	4.68E-08	3.35E-08	2.41E-09	4.10E-09	0*	6.75E-09	-4.19E-09
Contribution to acidification	mol H+ eq	3.45E-03	2.93E-03	1.32E-05	2.42E-04	0*	2.73E-04	-3.72E-04
Contribution to eutrophication, freshwater	kg (PO4) ³⁻ eq	8.98E-06	8.44E-06	0*	5.30E-07	0*	1.16E-08	-9.42E-07
Contribution to eutrophication marine	kg N eq	5.72E-04	4.33E-04	5.67E-06	6.41E-05	0*	6.96E-05	-9.29E-05
Contribution to eutrophication, terrestrial	mol N eq	6.05E-03	4.68E-03	6.15E-05	4.89E-04	0*	8.16E-04	-7.92E-04
Contribution to photochemical ozone formation - human health	kg COVNM eq	2.10E-03	1.73E-03	2.02E-05	1.31E-04	0*	2.24E-04	-2.27E-04
Contribution to resource use, minerals and metals	kg Sb eq	8.87E-08	8.39E-08	0*	3.84E-09	0*	9.84E-10	-5.64E-09
Contribution to resource use, fossils	MJ	9.19E+00	7.60E+00	3.63E-02	6.24E-01	0*	9.26E-01	-9.28E-01
Contribution to water use	m3 eq	1.66E+00	1.58E+00	0*	3.11E-02	0*	4.32E-02	-5.29E-02

Additional indicators for the French regulation are available as well

Inventory flows Indicators		Dexson Trunking and Mini-trunking - DXN10051E, DXN11043E, DXN11044E, DXN11041E, DXN11042E, DXN11046E, DXN11045E						
Inventory flows	Unit	Total	Manufact. [A1 - A3]	Distribution [A4]	Installation [A5]	Use [B1 - B7]	End of Life [C1 - C4]	Benefits [D]
Contribution to use of renewable primary energy excluding renewable primary energy used as raw material	MJ	1.24E+00	1.17E+00	0*	4.90E-02	0*	1.79E-02	3.46E-01
Contribution to use of renewable primary energy resources used as raw material	MJ	2.10E-01	2.10E-01	0*	0*	0*	0*	-5.81E-01
Contribution to total use of renewable primary energy resources	MJ	1.45E+00	1.38E+00	0*	4.90E-02	0*	1.79E-02	-2.36E-01
Contribution to use of non renewable primary energy excluding non renewable primary energy used as raw material	MJ	6.12E+00	4.53E+00	3.63E-02	6.24E-01	0*	9.26E-01	-7.73E-01
Contribution to use of non renewable primary energy resources used as raw material	MJ	3.07E+00	3.07E+00	0*	0*	0*	0*	-1.55E-01

Ficha técnica del producto

Especificaciones

Garantía (en meses)

18

24/04/2026

Schneider
Electric

2

Canaleta Dexson Blanca 20x12mm con adhesivo

DXN10051



Principal

gama de producto	Dexson
Tipo de Producto o Componente	Mini trunking ((*))
presentación del dispositivo	With cover ((*))
equipo suministrado	adhesive ((*))
tono de color	Blanco - tipo de cable: RAL 9003)
cantidad por juego	1
color	Blanco
Gama	Dexson

Complementario

enlace de sección cruzada	20 x 12 mm
compartimentación	1 compartimo
modo de fijación	Adhesivo Fijado mediante tornillo
Material	PVC (cloruro de polivinilo)
acabado exterior	Sin tratar
longitud	2000 mm
anchura	20 mm
altura	12 mm

Entorno

resistencia a las llamas	HB acorde a UL 94 V0 Autoextinguible M1 acorde a UNE 23727
normas	IEC 61084-2-1 UL 1595
temperatura ambiente de funcionamiento	-5...60 °C
características ambientales	Lubricante resistente Resistente al impacto Resistencia al aceite
Grado de Protección IP	IP54
grado de protección IK	IK07

Unidades de embalaje

Tipo de unidad de paquete 1	PCE
-----------------------------	-----

Descargo de responsabilidad: Esta documentación no ha sido diseñada como reemplazo, ni se debe utilizar para determinar la idoneidad o la confiabilidad de estos productos para aplicaciones específicas de usuarios.

Tasas arancelarias de enero del 2016

2

Schneider
Electric

24/04/2026

18

Garantía (en meses)

24/04/2026

Schneider
Electric

1

Schneider Electric se propone lograr el estatus de cero neto para el año 2050 mediante asociaciones de la cadena de suministro, materiales de menor impacto y circularidad a través de nuestra campaña en curso "Use Better, Use Longer, Use Again" para extender la vida útil del producto y la capacidad de reciclaje.

[Explicación de los Environmental Data >](#)

[Cómo evaluamos la sostenibilidad de los productos >](#)

 Huella ambiental

Ciclo de vida total Huella de carbono	11 kg CO2 eq.
Huella de carbono de la fase de fabricación [A1 a A3]	7 kg CO2 eq.
Huella de carbono de la fase de distribución [A4]	0 kg CO2 eq.
Huella de carbono de la fase de instalación [A5]	0.7 kg CO2 eq.
Huella de carbono de la fase de uso [B2, B3, B4, B6]	0 kg CO2 eq.
Huella de carbono de la fase de fin de vida [C1 a C4]	4 kg CO2 eq.
Perfil Ambiental del Producto (PEP)	Perfil ambiental del producto

Use Better

 Materiales y embalaje

Paquete con tarjeta de reciclaje	No
Embalaje sin plástico	No
Directiva RoHS de la UE	Cumple
Reglamento REACH	La referencia no contiene SVHC por encima del umbral
Estado libre de halógenos	El producto contiene halógenos por encima de los umbrales
Sin PVC	Si

Use Longer

 Extensión de por vida

Repare	No
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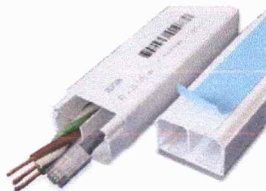
Use Again

 Nueva empaque y refabricación

Potencial de reciclado, en %	0
Perfil de circularidad	No se necesitan operaciones de reciclaje específicas
Recuperación	NA

Ficha técnica del producto

Especificaciones



Canaleta Dexson Blanca 40x25mm con adhesivo

DXN10151

Principal

gama de producto	Dexson
Tipo de Producto o Componente	Trunking
presentación del dispositivo	With cover (")
equipo suministrado	adhesivo (")
tono de color	Blanco - tipo de cable: RAL 9003)
color	Blanco
Gama	Dexson

Complementario

enlace de sección cruzada	40 x 25 mm
compartimentación	1 compartimo
modo de fijación	Adhesivo Fijado mediante tornillo
Material	PVC (cloruro de polivinilo)
acabado exterior	Sin tratar
longitud	2000 mm
anchura	40 mm
altura	25 mm

Entorno

resistencia a las llamas	HB acorde a UL 94 Autoextinguible
normas	IEC 61084-2-1 UL 1595
características ambientales	Resistencia al aceite Resistente al impacto Lubricante resistente
Grado de Protección IP	IP54

Unidades de embalaje

Tipo de unidad de paquete 1	PCE
Número de unidades en empaque	1
Peso del empaque (Lbs)	0,601 kg

Garantía contractual

Tasas arancelarias de enero del 2016

Schneider Electric se propone lograr el estatus de cero neto para el año 2050 mediante asociaciones de la cadena de suministro, materiales de menor impacto y circularidad a través de nuestra campaña en curso "Use Better, Use Longer, Use Again" para extender la vida útil del producto y la capacidad de reciclaje.

[Explicación de los Environmental Data >](#)

[Cómo evaluamos la sostenibilidad de los productos >](#)

 Huella ambiental

Ciclo de vida total Huella de carbono	4 kg CO2 eq.
Huella de carbono de la fase de fabricación [A1 a A3]	2 kg CO2 eq.
Huella de carbono de la fase de distribución [A4]	0 kg CO2 eq.
Huella de carbono de la fase de instalación [A5]	0.2 kg CO2 eq.
Huella de carbono de la fase de uso [B2, B3, B4, B6]	0 kg CO2 eq.
Huella de carbono de la fase de fin de vida [C1 a C4]	1 kg CO2 eq.
Perfil Ambiental del Producto (PEP)	Perfil ambiental del producto

Use Better

 Materiales y embalaje

Paquete con tarjeta de reciclaje	No
Embalaje sin plástico	No
Directiva RoHS de la UE	Cumple
Reglamento REACH	La referencia no contiene SVHC por encima del umbral
Estado libre de halógenos	El producto contiene halógenos por encima de los umbrales
Sin PVC	Si

Use Longer

 Extensión de por vida

Repare	No
--------	----

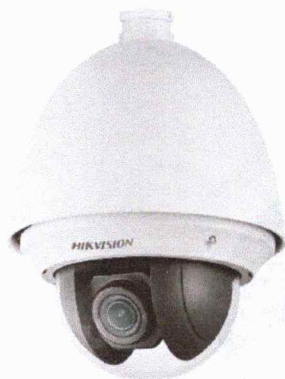
Use Again

 Nueva empaque y refabricación

Potencial de reciclado, en %	0
Perfil de circularidad	No se necesitan operaciones de reciclaje específicas
Recuperación	NA

DS-2CE76K0T-LPFS**3K Dual Light Audio Indoor Fixed Turret Camera**

- High quality imaging with 3K, 2960 × 1665 resolution
- 2.8 mm and 3.6 mm fixed focal lens
- Up to 20 m IR distance for bright night imaging
- Up to 20 m white light distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- High quality audio with audio over coaxial cable, built-in mic
- Smart-Hybrid light, optimize your security with flexible lighting options



*Images are for illustrative purposes. Actual product appearance and specifications may vary.

DS-2AE4225T-A *Discontinued*



4-inch 2 MP 25X Powered by DarkFighter Analog Speed Dome

- High quality imaging with 2 MP resolution
- Excellent low-light performance via powered-by-DarkFighter technology
- Clear imaging against strong back lighting thanks to 120 dB WDR technology
- Pan and tilt ability enables camera to monitor zones of interest
- 25x optical zoom allows for closer viewing of subjects in expansive areas
- Water and dust resistant (IP66).

Sales Inquiry



Modelos disponibles:

DS-2AE4225T-A3(D)

DS-2AE4225T-A(E)

Especificación

Recursos

Accesorios

Especificación

[Lente](#)

[Imagen](#)

[Módulo De Cámara](#)



DS-2CE17K0T-LFS**3K Dual Light Audio Fixed Bullet Camera**

- High quality imaging with 3K, 2960 × 1665 resolution
- 2.8 mm, 3.6 mm and 6 mm fixed focal lens
- Up to 40 m IR distance for bright night imaging
- Up to 40 m white light distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)
- High quality audio with audio over coaxial cable, built-in mic
- Smart-Hybrid light, optimize your security with flexible lighting options

DS-2CE78K0T-LFS**3K Dual Light Audio Fixed Turret Camera**

- High quality imaging with 3K, 2960 × 1665 resolution
- 2.8 mm and 3.6 mm fixed focal lens
- Up to 40 m IR distance for bright night imaging
- Up to 20 m white light distance for bright night imaging
- One port for four switchable signals (TVI/AHD/CVI/CVBS)
- Water and dust resistant (IP67)
- High quality audio with audio over coaxial cable, built-in mic
- Smart-Hybrid light, optimize your security with flexible lighting options



Tubería SCH40

Fabricamos tubería SCH40 que responde a las necesidades más específicas que necesites para tu cableado eléctrico.

Solicitar una llamada

☎ Hablemos por Whatsapp
(<https://api.whatsapp.com/send?phone=573232303703&text=Hola%20estoy%20interesado>)



135

Colaboradores a nivel nacional

10+

Años de experiencia

Calidad y cumplimiento

Tubería SCH40 diseñada para la protección de cables conductores

Nuestra tubería SCH40 está hecha con los compuestos materiales de última tecnología, lo que te garantiza seguridad y confianza en la resistencia física y mecánica.

Igualmente te ofrecen durabilidad y protección a largo plazo para cualquier tipo de cableado que necesites utilizar, protegiéndolo de condiciones endógenas.

En Tecnosa te ofrecemos:

- ✓ Tubería ligera
- ✓ Alta resistencia
- ✓ Facilidad de instalación
- ✓ Baja conductividad térmica

 **Hablemos por Whatsapp**
([https://api.whatsapp.com/send?](https://api.whatsapp.com/send?phone=573232303703&text=Hola%20estoy%20interesado%20en%20tuberia%20SCH)

[phone=573232303703&text=Hola%20estoy%20interesado%20en%20tuberia%20SCH](https://api.whatsapp.com/send?phone=573232303703&text=Hola%20estoy%20interesado%20en%20tuberia%20SCH))

Fabricación nacional de tubería SCH40

Nos encargamos de ofrecerte una solución segura, efectiva y con precios competitivos para el cableado eléctrico de cualquier proyecto que tengas.

Solicitar una llamada

Nombre Completo *

Ciudad *

Teléfono de contacto *

Correo Electrónico *

Mensaje

Enviar

Línea de atención
+57 312 483 6063
PBX 333 033 4338
contacto@tecnosa.com.co
Colombia

Productos recomendados

- Tubería Sanitaria (/tuberia-sanitaria/)
- Tubería Presión (/tuberia-presion/)
- Tubería Conduit (/tuberia-conduit/)
- Soldadura PVC (/soldadura-pvc/)
- Limpiador PVC (/limpiador-pvc-2/)

Información de interés

- Catálogo Digital (/wp-content/uploads/2024/07/Tecnosa-Brochure-2024.pdf)
- Certificaciones (/certificaciones/)
- Fichas Técnicas (/https://tecnosa.com.co/fichas-tecnicas/)
- Quiero ser Aliado Comercial (/contacto/)
- Nosotros (/nosotros/)
- Política SAGRILAF y PTEE (/https://tecnosa.com.co/wp-content/uploads/2024/06/POLITICA-SAGRILAF-Y-SAGRILAF-PAGINA-WEB_compressed.pdf)
- Política de Protección de Datos (/https://tecnosa.com.co/wp-content/uploads/2024/08/7-POLITICA-DE-PROTECCION-DE-DATOS-PERSONALES.pdf)
- Línea ética (/https://tecnosa.com.co/wp-content/uploads/2025/03/Linea-etica.pdf)

Síguenos en Redes Sociales

Nombre Completo *

Ciudad *

Teléfono de contacto *

Correo Electrónico *

Mensaje

Enviar

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- Comercial
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- Política de Protección de Datos (/https://tecnosa.com.co/wp-content/uploads/2024/08/7-POLITICA-DE-PROTECCION-DE-DATOS-PERSONALES.pdf)
- Línea ética (/https://tecnosa.com.co/wp-content/uploads/2025/03/Linea-etica.pdf)

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