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PoE switches for IP cameras with power supply S series

- supports devices compliant with IEEE 802.3af/at standard
- 10/100 Mb/s and 1 Gb/s ports *
- PoE ports - data transfer and power supply
- Long Range mode: STANDARD - 100m/100 Mb/s or EXTEND - 250m/10 Mb/s *
- 30W for each PoE port - 52VDC (PoE+)
- UPLINK ports: 2 - for recorder / switch / computer installation
- desktop type power supply supplied with switch *
- additional mounting elements:
 - mounting brackets *
 - mounting brackets for RACK 19" *
- warranty: 2 years from production date

* depending on model



Sample product
S108

Code	Number of ports: PoE	Long Range mode 100 Mb/s - up to 100m 10 Mb/s - up to 250m	Number of ports: UPLINK	Power supply	Brackets for mounting to surface /	Mounting brackets for RACK 19"	Dimensions W×H×D [+/- 2mm]
S64	4 - 100 Mb/s	✓ (ports: 1÷4)	2 - 100 Mb/s	52VDC / 60W desktop	✓ / -	-	118×28×85
S108-90W	8 - 100 Mb/s	✓ (ports: 1÷8)		52VDC / 90W desktop	✓ / -	-	190×28×105
S108		✓ (ports: 1÷8)		52VDC / 120W desktop	✓ / -	-	
S116	16 - 100 Mb/s	✓ (ports: 9÷16)	2 - 1 Gb/s	230VAC	✓ / ✓	✓	270×44×181
S124	24 - 100 Mb/s	✓ (ports: 17÷24)			- / ✓	✓	330×44×204

PoE switches for IP cameras with power supply SG series

1 Gb/s

- supports devices compliant with IEEE 802.3af/at standard
- 1 Gb/s ports
- PoE ports - data transfer and power supply
- 30W for each PoE port - 52VDC (PoE+)
- UPLINK ports: 2 - for recorder / switch / computer installation
- desktop type power supply supplied with switch
- additional mounting elements:
 - mounting brackets
- warranty: 2 years from production date



Sample product
SG108

Code	Number of ports: PoE	Number of ports: UPLINK	Power supply	Brackets for mounting to surface	Dimensions W×H×D [+/- 2mm]
SG64	4 - 1 Gb/s	2 - 1 Gb/s	52VDC / 60W desktop	✓	118×28×85
SG108-90W	8 - 1 Gb/s		52VDC / 90W desktop	✓	190×27×105
SG108	8 - 1 Gb/s		52VDC / 120W desktop	✓	190×27×105

PoE switches for IP cameras with power supply, with SFP sockets SF series

SFP **SFP (Combo)**

- supports devices compliant with IEEE 802.3af/at standard
- 10/100 Mb/s and 1 Gb/s ports
- PoE ports - data transfer and power supply
- 30W for each PoE port - 52VDC (PoE+)
- UPLINK ports: 2 - for recorder / switch / computer installation
- desktop type power supply supplied with switch *
- additional mounting elements:
 - brackets for mounting to surface *
 - mounting brackets for RACK 19"
- warranty: 2 years from production date



Sample product
SF116

* depending on model

Code	Number of ports: PoE	UPLINK (Combo)		COMBO	Power supply	Brackets for mounting to surface /	Mounting brackets for RACK 19"	Dimensions W×H×D [± 2mm]
		ports RJ45	sockets SFP					
SF108	8 - 100 Mb/s	2 - 1 Gb/s	2 - 1 Gb/s	—	52VDC / 120W desktop	✓ / ✓		220 × 44 × 150
SF108-90W	8 - 100 Mb/s			—	52VDC / 90W desktop	✓ / ✓		
SF116	16 - 100 Mb/s	2 - 1 Gb/s	2 - 1 Gb/s	✓	230VAC	— / ✓		442 × 44 × 224
SF124	24 - 100 Mb/s					— / ✓		

PoE switches for IP cameras with power supply, with SFP sockets SFG series

1 Gb/s **SFP**

- supports devices compliant with IEEE 802.3af/at standard
- 1 Gb/s ports
- PoE ports - data transfer and power supply
- 30W for each PoE port - 52VDC (PoE+)
- RJ45 UPLINK ports: n/a / 1 port - for recorder / switch / computer installation *
- SFP UPLINK sockets: 1/2 ports - for switch installation *
- desktop type power supply supplied with switch
- additional mounting elements:
 - brackets for mounting to surface
- warranty: 2 years from production date



Sample product
SFG64F1

* depending on model

Code	Number of ports: PoE	UPLINK		Power supply	Brackets for mounting to surface	Dimensions W×H×D [± 2mm]
		ports RJ45	sockets SFP			
SFG64	4 - 1 Gb/s	—	2 - 1 Gb/s	52VDC / 60W desktop	✓	118×28×95
SFG64F1		1 - 1 Gb/s	1 - 1 Gb/s			

Optical switch with power supply, with SFP sockets SFG10F8 series

SFP

- 1 Gb/s ports
- RJ45 UPLINK ports: 2 ports - for recorder / switch / computer installation
- SFP UPLINK sockets: 8 ports - for switch installation
- desktop type power supply supplied with switch
- additional mounting elements:
 - brackets for mounting to surface
- warranty: 2 years from production date



SFG10F8

Code	Number of ports: PoE	UPLINK		Power supply	Brackets for mounting to surface /	Mounting brackets for RACK 19"	Dimensions W×H×D [± 2mm]
		ports RJ45	sockets SFP				
SFG10F8	—	2 - 1 Gb/s	8 - 1 Gb/s	12VDC / 2A desktop	✓ / —	—	221×30×118

PoE switches for IP cameras, industrial without power supply, with SFP sockets ISFG, ISF series

1 Gb/s SFP

- supports devices compliant with IEEE 802.3af/at standard
- 10/100 Mb/s and 1 Gb/s ports *
- PoE ports - data transfer and power supply
- 30W for each PoE port - 52VDC (PoE+)
- RJ45 UPLINK ports: n/a / 2 ports - for recorder / switch / computer installation *
- SFP UPLINK sockets: 2 ports - for switch installation
- UPLINK - COMBO type - operates RJ45 or SFP *
- external power supply 52÷57VDC
- possibility of redundant supplying
- additional mounting elements:
 - DIN rail brackets
- warranty: 2 years from production date

* depending on model



Sample product
ISFG64

Code	Number of ports: PoE	UPLINK		COMBO	Power supply	DIN rail brackets	Dimensions W×H×D [± 2mm] H ₁ ×D ₁
		ports RJ45	sockets SFP				
ISFG42	2 - 1 Gb/s	—	2 - 1 Gb/s	—	48÷57VDC / 50W external power supply	✓	30×128×112 10×9
ISFG64	4 - 1 Gb/s	—		—	48÷57VDC / 75W external power supply	✓	
ISF108	8 - 100 Mb/s	2 - 1 Gb/s		✓	48÷57VDC / 120W external power supply	✓	54×176×153 10×8

PoE switches for IP cameras – RACK 19" with power supply desktop, with SFP sockets * S, SF series

RACK 19"

- supports devices compliant with IEEE 802.3af/at standard
- 10/100 Mb/s and 1 Gb/s ports *
- PoE ports - data transfer and power supply *
- Long Range mode: STANDARD - 100m/100 Mb/s or EXTEND - 250m/10 Mb/s *
- 30W for each PoE port - 52VDC (PoE+)
- UPLINK ports: 2 ports - for recorder / switch / computer installation
- SFP UPLINK sockets: 2 ports - for recorder / switch / computer installation *
- UPLINK - COMBO type - operates RJ45 or SFP *
- desktop type power supply supplied with switch *
- standard RACK 19" / 1U
- additional mounting elements: mounting brackets for RACK 19"
- warranty: 2 years from production date



Sample product
SF116

* depending on model

Code	Number of ports: PoE	Long Range mode 100 Mb/s - up to 100m 10 Mb/s - up to 250m	UPLINK		COMBO	Power supply	Mounting dimensions W×H×D (mounting brackets for RACK 19")	Dimensions W / W ₁ / H / D [+/- 2mm]
			ports RJ45	sockets SFP				
S116	16 - 100 Mb/s	✓ (ports: 9+16)	2 - 1 Gb/s	—	—	230VAC	19"×1U×181	486 / 270 / 44 / 181
S124	24 - 100 Mb/s	✓ (ports: 17+24)		—	—	230VAC	19"×1U×204	486 / 330 / 44 / 204
SF108-90W	8 - 100 Mb/s	—		✓	52VDC / 90W desktop	19"×1U×150	482 / 220 / 44 / 150	
SF108		—		✓	52VDC / 120W desktop	19"×1U×150		
SF116	16 - 100 Mb/s	—		✓	230VAC	19"×1U×224	482 / 442 / 44 / 224	
SF124	24 - 100 Mb/s	—		✓	230VAC	19"×1U×224	486 / 442 / 44 / 224	

PoE switches for IP cameras - without power supply unit for installation in universal power supply systems SWS and SWB series S...WP, SG...WP, SF...WP, SFG...WP series

- supports devices compliant with IEEE 802.3af/at standard
- 10/100 Mb/s and 1 Gb/s ports *
- PoE ports - data transfer and power supply
- Long Range mode: STANDARD - 100m/100 Mb/s or EXTEND - 250m/10 Mb/s *
- 30W for each PoE port - 52VDC (PoE+)
- UPLINK ports: 2 ports - for recorder / switch / computer installation
- SFP UPLINK sockets: 2 ports - for recorder / switch / computer installation *
- external power supply 48-54VDC / 48-57VDC *
- additional mounting elements:
 - brackets for mounting to surface *
 - mounting brackets for RACK 19" *
- warranty: 2 years from production date



Sample product
SF116WP

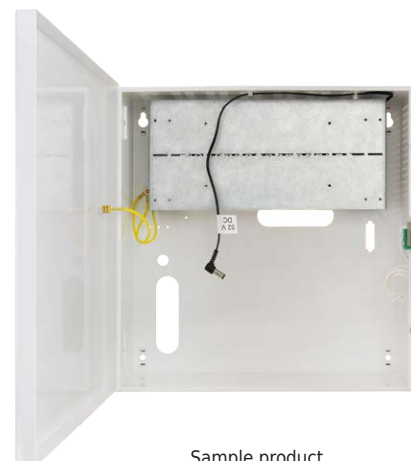
* depending on model

Code	Number of ports: PoE	Long Range mode 100 Mb/s - up to 100m 10 Mb/s - up to 250m	UPLINK		COMBO	Power supply	Brackets for mounting to surface	Mounting brackets for RACK 19"	Dimensions W×H×D [+/- 2mm]
			RJ45 ports	SFP sockets					
S64WP	4 - 100 Mb/s	✓ (ports: 1+4)	2 - 100 Mb/s	—	—	48-57VDC	✓ / —	—	118×28×85
SG64WP	4 - 1 Gb/s	—	2 - 1 Gb/s	—	—	48-57VDC	✓ / —	—	118×28×85
SFG64WP	4 - 1 Gb/s	—	—	2 - 1 Gb/s	—	48-57VDC	✓ / —	—	118×28×95
SFG64F1WP	4 - 1 Gb/s	—	1 - 1 Gb/s	1 - 1 Gb/s	—	48-57VDC	✓ / —	—	118×28×95
S108WP	8 - 100 Mb/s	✓ (ports: 1+8)	2 - 100 Mb/s	—	—	48-57VDC	✓ / —	—	190×28×105
SG108WP	8 - 1 Gb/s	—	2 - 1 Gb/s	—	—	48-57VDC	✓ / —	—	190×28×105
SF108WP	8 - 100 Mb/s	—	2 - 1 Gb/s	2 - 1 Gb/s	—	48-57VDC	✓ / ✓	✓	220×44×150
S116WP	16 - 100 Mb/s	✓ (ports: 9+16)	2 - 1 Gb/s	—	—	48-54VDC	— / ✓	✓	270×44×181
SF116WP	16 - 100 Mb/s	—	2 - 1 Gb/s	2 - 1 Gb/s	✓	48-54VDC	— / ✓	✓	442×44×224
S124WP	24 - 100 Mb/s	✓ (ports: 17+24)	2 - 1 Gb/s	—	—	48-54VDC	— / ✓	✓	330×44×204
SF124WP	24 - 100 Mb/s	—	2 - 1 Gb/s	2 - 1 Gb/s	✓	48-54VDC	— / ✓	✓	442×44×224

Power supply systems for PoE switches without battery backup SWS series

- power supply: 200-240VAC
- output voltage – PoE: 52VDC – JACK plug 2,1/5,5
- available models: 60W / 150W *
- dedicated to 4/8 ports PoE switches
- metal enclosure – color white RAL9003
- protections:
 - SCP short circuit protection;
 - OLP overload protection
 - OVP overvoltage protection;
 - OHP overheat protection *
- warranty: 2 years from production date

* depending on model



Sample product
SWS-150

Code	Output voltage - PoE / power	Adjustable output voltage - PoE	Enclosure dimensions W×H×D+D ₁ [+/- 2mm]	Mounting plate dimensions W ₂ ×H ₂ ×D ₂ [+/- 2mm]
SWS-60	52VDC / 60W	48+53VDC	230×300×82+8	200×110×50
SWS-150	52VDC / 150W	48+53VDC	300×300×105+8	230×110×45

Power supply systems for PoE switches buffer SWB, SWB...RACK series

- power supply: 200-240VAC
- output voltage – PoE: 52VDC / 54VDC * – JACK plug 2,1/5,5 / EDG 5.08MM-2P *;
- available models: 60W / 120W / 300W * – buffer
- possibility of installing additional mounting plate *
- optical indication
- RACK – 3U brackets, with adjustable mounting height on 3 levels
- enclosure construction is compliant with requirements of General Data Protection Regulation GDPR (possibility of installing two locks with different codes)
- fitting battery: 1×7Ah / 2×17Ah / 4×17Ah *
- battery charging current: 0,5A / 1A / 2A jumper selectable *
- deep discharge battery protection – UVP
- battery charging and maintenance control
- metal enclosure – color white RAL9003
- protections:
 - SCP short circuit protection;
 - OLP overload protection
 - OVP overvoltage protection;
 - OHP overheat protection *
 - surge protection, antisabotage protection
- warranty: 2 years from production date

* depending on model



Sample product
SWB-300

Code	Output voltage - PoE / power	Battery charging current	Space for battery	Enclosure dimensions W×H×D+D ₁ [+/- 2mm]	Mounting plate dimen- sions / installation space W ₂ ×H ₂ ×D ₂ [+/- 2mm]	Additional mounting plate	RACK 19" profiles / with recorder space / GDPR (possibility of installing two locks with different codes)
SWB-60	52VDC / 60W - buffer	1A / 2A	1 × 7Ah	300×300×105+8	230×110×45	—	—
SWB-120	52VDC / 120W - buffer	0,5A / 2A	2 × 17Ah	330×380×173+8	245×150×90	BM2	—
SWB-300	54VDC / 300W - buffer	0,5A / 1A / 2A	4 × 17Ah	460×390×173+8	245×150×90		—
SWB-300RACK	54VDC / 300W - buffer	0,5A / 1A / 2A	4 × 17Ah	535×650×165+14	530×430×155	—	3U - level / ✓ / ✓

PoE switches for IP cameras in IP56 hermetic enclosure, hermetic power supply S...H, SG...H series

- supports devices compliant with IEEE 802.3af / at standard
- 10/100 Mb/s and 1 Gb/s *
- PoE ports - data transfer and power supply
- Long Range mode: STANDARD - 100m/100 Mb/s or EXTEND - 250m/10 Mb/s *
- 30W for each PoE port - 52VDC (PoE+)
- RJ45 UPLINK ports: /2 ports - for recorder / switch / computer installation
- desktop type hermetic power supply supplied with switch
- hermetic enclosure - IP56
- warranty: 1 year from production date

* depending on model



Sample product
SG64H

Code	Number of ports: PoE	Long Range mode 100 Mb/s - up to 100m 10 Mb/s - up to 250m	Number of ports UPLINK	Power supply	Number of cable glands / cable diameter	Dimensions W×H×D [+/- 2mm]
S64H	4 - 100 Mb/s	✓ (ports: 1+4)	2 - 100 Mb/s	52VDC / 60W desktop	6 pieces / 4+8mm 1 pieces / 10+14mm	146×196×78
SG64H	4 - 1 Gb/s	—	2 - 1 Gb/s	52VDC / 60W desktop	6 pieces / 4+8mm 1 pieces / 10+14mm	146×196×78

Accessories:



OZB2
Pole mount bracket OZB2

PoE desktop type power supplies – 48VDC / 52VDC PSP series

- power supply outputs: 48VDC/0,5A - PoE/RJ45
52VDC/0,3A - PoE/RJ45
- power supply: 90÷264VAC
- compliance with IEEE 802.3af standard *
- LED optical signalization
- protections:
 - SCP short circuit protection *
 - OLP overload protection
 - overvoltage protection (AC input)
- notes:
 - designed for 10 Mb/s and 100 Mb/s network
- warranty: 2 years from production date

* depending on model



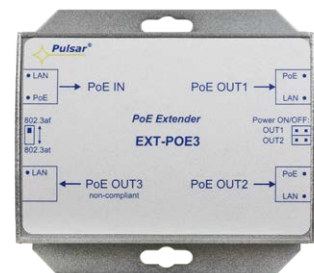
Sample product
PSP52003

Code	Output voltage	Output current	Compliance with IEEE 802.3af standard	Dimensions L×W×H [+/- 2mm]
PSP48005	48VDC	0,5A	—	119×61×38
PSP52003	52VDC	0,3A	✓	

Accessories CCTV – IP PoE extender

- PoE input: PoE IN – compliant with IEEE802.3af/at
- PoE output: PoE OUT – compliant with IEEE802.3af *
- increases Ethernet and PoE power range by 100 meters
- power supply supports both 10/100 Mb/s networks
- LED optical signalization
- protections:
 - SCP short circuit protection
 - surge protection (PoE input)
 - OLP overload protection
- warranty: 2 years from production date

* depending on model



Sample product
EXT-POE3

Code	Additional power input	RJ45 input / compliant with IEEE802.3af/at	RJ45 output / compliant with IEEE802.3af	Output power	Dimensions W×H×D [+/- 2mm]
EXT-POE2	—	PoE IN / compliant	PoE OUT1 / compliant PoE OUT2 / compliant	15,4W / port ($\Sigma = 20W$)	81×77×26
EXT-POE3	—	PoE IN / compliant	PoE OUT1 / compliant PoE OUT2 / compliant PoE OUT3 / not compliant	30W / port (OUT1/2) 15,4W / port (OUT3) ($\Sigma = 30W$)	
EXT-POE4	DC IN 44÷57VDC	PoE IN / compliant	PoE OUT1 / not compliant PoE OUT2 / not compliant	15,4W / port ($\Sigma = 20W$)	

Accessories CCTV – IP PoE extender in hermetic enclosure – IP56

- PoE input: PoE IN – compliant with IEEE802.3af/at
- PoE output: PoE OUT – compliant with IEEE802.3af *
- increases Ethernet and PoE power range by 100 meters
- power supply supports both 10/100 Mb/s networks
- LED optical signalization
- protections:
 - SCP short circuit protection
 - surge protection (PoE input)
 - OLP overload protection
- notes:
 - hermetic enclosure IP56
 - UV resistance
- warranty: 1 year from production date

* depending on model



Sample product
EXT-POE2H

Code	Additional power input	RJ45 input / compliant with IEEE802.3af/at	RJ45 output / compliant with IEEE802.3af	Output power	Number of cable glands / Cable cross section	Dimensions W×H×D [+/- 2mm]
EXT-POE2H	—	PoE IN / compliant	PoE OUT1 / compliant PoE OUT2 / compliant	15,4W / port ($\Sigma = 20W$)	4 pieces / 6÷13mm	148×198×78
EXT-POE3H	—	PoE IN / compliant	PoE OUT1 / compliant PoE OUT2 / compliant PoE OUT3 / not compliant	20W / port (OUT1/2) 15,4W / port (OUT3) ($\Sigma = 30W$)		
EXT-POE4H	DC IN 44÷57VDC	PoE IN / compliant	PoE OUT1 / not compliant PoE OUT2 / not compliant	15,4W / port ($\Sigma = 20W$)		

Accessories:



OZB2
Pole mount bracket OZB2

Accessories CCTV – IP

Enclosures for CCTV recorders

Horizontal

Enclosures construction is compliant with requirements of General Data Protection Regulation (GDPR), as personal data must be protected and stored securely.

Enclosures protect recorder against unauthorized access or theft. Enclosures are made of 1mm thickness steel. Equipped with two locks (different code); two keys for each lock plus a tamper switch indicating enclosure opening. Due to vertical installation and low depth, they are ideal for places where enclosures of large dimensions, such as cabinets type RACK 19", cannot be installed.

After opening enclosures, an easy access to buttons on front panel of recorder is provided. Wiring in rear side of recorder can also be easily accessed. To do that, simply remove upper part of enclosure. They are possible to mount enclosures under tabletop using appropriate handles (available as accessory).

Warranty: 2 years from production date



Sample product
AWO447

Code	Bracket	Possibility of mounting ARAW45	External dimensions of enclosure: W×H×H ₃ ×D [+/- 2mm]	External dimensions of front panel: W ₁ ×H ₁ [+/- 2mm]	Dimensions of recorder space: W ₂ ×H ₂ ×D ₂ [+/- 2mm]
AWO445	AWO445BR	✓	400×100+20×305	405×110	355×90×235
AWO447		✓	400×100+20×432		355×90×360
AWO483	AWO483BR	✓	500×100+20×405	505×110	455×90×335
AWO471	AWO471BR	✓	550×125+20×575	555×135	505×115×505

Accessories:



AWO445BR – Bracket DVR/SMALL
AWO483BR – Bracket DVR/MEDIUM
AWO471BR – Bracket DVR/BIG



ARAW45
Fan with temperature sensor 45°C

Accessories CCTV – IP

Enclosure for switch and monitor

Vertical – with space for monitor

Enclosures construction is compliant with requirements of General Data Protection Regulation (GDPR), as personal data must be protected and stored securely.

Enclosures protects recorder/monitor/switch against unauthorized access or theft. Enclosure is made of steel with a thickness of 1,2mm.

Possibility of install inside:

- recorder;
- desktop type switches;
- RACK 19" switches;
- RACK 19" patch panel;
- monitor (max 22") – applies to AWO531W.

Warranty: 2 years from production date



Sample product
AWO531W

Code	Space for battery	Outlet 230VAC	Locking with keys (GDPR)	Place for a monitor (max 22")	Possibility of mounting ARAW45	RACK 19" holder (horizontal)	External dimensions of enclosure: W×H×D+D ₁ [+/- 2mm]	Dimensions of recorder space: W ₂ ×H ₂ ×D ₂ [+/- 2mm]	Straps for mounting recorder
AWO531W	4×7Ah	—	✓	✓	✓	4U	589×650×261+14	480×400×180	✓
AWO532W	4×7Ah / 2×17Ah	2 pieces	— (assembly required 2×MR008)	—	—	3U	535×540×165+14	530×380×155	— (ZPR kit required)

Accessories:



ARAW45
Fan with temperature sensor 45°C



ML572
Extension cord with switch and grounding 4 sockets



RAPDS
Universal RACK adapter for desktop switches



ZPR
Set of two straps for mounting recorder



MR008
Lock, type 802 – various code

Accessories for CCTV – IP Enclosures for CCTV recorders Vertical

Enclosures construction is compliant with requirements of General Data Protection Regulation (GDPR), as personal data must be protected and stored securely.

Enclosures protect recorder against unauthorized access or theft. Enclosures are made of 1mm thickness steel. Equipped with two locks (different code); two keys for each lock plus a tamper switch indicating enclosure opening and unwanted removal of enclosure from wall. Due to vertical installation and low depth, they are ideal for places where deeper enclosures or cabinets RACK 19" type cannot be installed.

After opening enclosures, front cover are held in horizontal position, providing easy access to buttons on front panel of recorder.

Warranty: 2 years from production date

Code	Colour	Possibility of mounting ARAW45	External dimensions of enclosure: W×H×D+D ₂ [± 2mm]	Dimensions of recorder space: W ₁ ×H ₁ ×D ₁ [± 2mm]
AW0528	RAL9005 (black matt)	—	320 × 430 × 82+14	260 × 250 × 55
AW0528W	RAL9003 (white)	—	320 × 430 × 82+14	260 × 250 × 55
AW0529	RAL9005 (black matt)	—	435 × 500 × 121+14	375 × 335 × 95
AW0529W	RAL9003 (white)	—	435 × 500 × 121+14	375 × 335 × 95
AW0530	RAL9005 (black matt)	✓	535 × 650 × 121+14	470 × 485 × 95
AW0530W	RAL9003 (white)	✓	535 × 650 × 121+14	470 × 485 × 95



Sample product
AW0529 / AW0529W

Accessories:



ARAW45
Fan with temperature sensor 45°C

Accessories CCTV – IP

SFP fiber optic modules for switches of SF..., SFG..., ISFG..., ISF... series GBIC series

- fiber type: single mode (SM) / multimode (MM) *
- optical connector Type: LC / SC *
- wavelength: 1310nm / 1310nm *
1310nm / 1550nm *
1550nm / 1310nm *
- transmission range: up to 2km / up to 20km *
- transmission speed: 1,25 Gb/s
- standards and protocols: IEEE 802.3z 1000Base-FX
- power supply: 3,3VDC (power from SFP port)
- notes:
 - built-in DDM (Digital Diagnostics Monitoring)
 - module has snap-lock system for optical connectors
- warranty: 2 years from production date

* depending on model

Code	Fiber type	Optical connector type	Wavelength Tx/Rx	Transmission range	Transmission speed
GBIC-101	SM	2×LC	1310nm / 1310nm	20km	1,25 Gb/s
GBIC-102	MM	2×LC	1310nm / 1310nm	2km	1,25 Gb/s
GBIC-103	SM	1×SC	1310nm / 1550nm	20km	1,25 Gb/s
GBIC-104	SM	1×SC	1550nm / 1310nm	20km	1,25 Gb/s
GBIC-105	SM	1×LC	1310nm / 1550nm	20km	1,25 Gb/s
GBIC-106	SM	1×LC	1550nm / 1310nm	20km	1,25 Gb/s



Sample product
GBIC-101



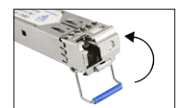
Optical Connector Type: 2×LC



Optical Connector Type: 1×SC



Optical Connector Type: 1×LC

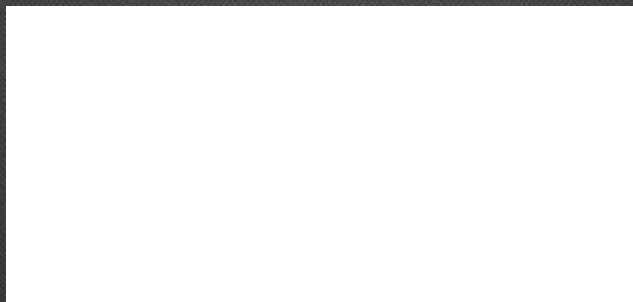


Module has snap-lock system for optical connectors

Accessories CCTV - IP



More information at www.pulsar.pl



Contact us



Pulsar sp. j.
Siedlec 150
32-744 Lapczyca, Poland



sales@pulsar.pl



+48 14 610 19 45



www.pulsar.pl