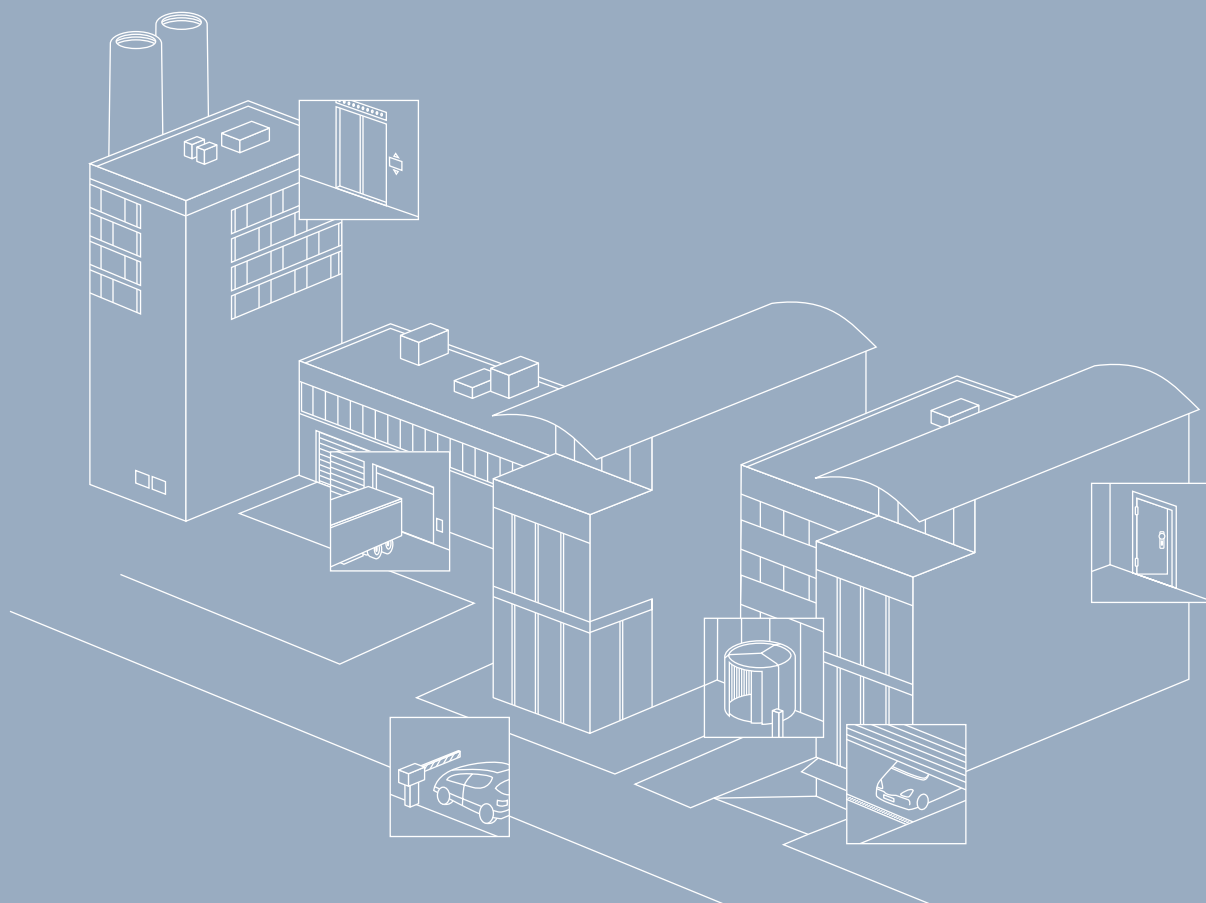




PRICE LIST

VALID AS OF JANUARY 1ST 2008

This price list will expire by the edition of a new price list of the SimonsVoss Technologies AG.

Prices exclusive all taxes; ex works Petersberg, Germany.

If the total order amount is less than 50 Euro we will charge an extra amount of 25 Euro.

Our General Terms and Conditions for Supply and Payment shall apply in the prevailing version, which will be sent to you upon request. You will find the General Terms and Conditions for Supply and Payment on our website <http://www.simons-voss.com> under 'Legal information'

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PROGRAMMING



SmartCD programming device



Programming transponder 3067

PROGRAMMING / HARDWARE

Description	Ordering Code	Price/Unit in Euro
SMART CD PROGRAMMING DEVICE		
Programming device for the connection to a PC or laptop via USB connection cable. Via bluetooth it also can be used with a Windows Mobile 5.X Handheld Organiser (approved device PDA.XX.XX)	SmartCD	1.453,00
Included in delivery: SimonsVoss SmartCD, USB connection cable, CD-ROM with Manual, USB Driver, 2 integrated rechargeable batteries.		Standard trade discount only
Required software:		
If the SmartCD is used together with a laptop, a SimonsVoss locking plan software is required. In conjunction with a Handheld Organiser, the software PRO.SW.SMART is additionally required.		
PDA (SUBJECT TO TECHNICAL CHANGES)		
PDA with Windows Mobile 5.X operating system and Bluetooth technology in conjunction with SmartCD programming device for the 3060 system (SmartCD is not included in the scope of supply and must be ordered separately).	PDA.XX.GB	659,90
		Standard trade discount only
PROGRAMMING TRANSPONDER 3067		
Programming transponder 3067 for the programming of cylinders and transponders in small locking systems (SmartCD/Software not required)	CD.PROG	104,60
		Standard trade discount only

PROGRAMMING / SOFTWARE

Description	Ordering Code	Price/Unit in Euro
SOFTWARE LICENCES		
Licence for the locking plan software for installation on a PC or laptop, for LON networks	PRO.SW	347,70
		Standard trade discount only
Licence for the locking plan software incl. Wave Net functions for installation on a PC or Laptop	PRO.SW.WN	706,10
		Standard trade discount only
Licence for user system interface SmartCD for installation on a Handheld Organiser (approved device PDA.XX.XX)	PRO.SW.SMART	347,70
		Standard trade discount only

TRANSPONDERS



Transponder 3064 with blue button



Transponder 3064 with red button

TRANSPONDER VERSIONS

Description	Ordering Code	Price/Unit in Euro
TRANSPONDER 3064		
Lifestyle-Transponder 3064 as ID medium for the digital locking system 3060, housing made of hardened plastic, standard version with night blue button, diameter 42 mm (~ 1.7"), degree of protection IP 65	TRA	37,50
Extra charge for version as described above, but with dark red button	.ROT	0,00
Extra charge for version as described above, but for use with validation terminal (please note: separate firmware, only one locking plan is possible!).	.VDT	3,00
Extra charge for version as described above, but with consecutive numbering for the whole order	.NR	3,00
Extra charge for version as described above, but with consecutive numbering for the whole order according to customer request, up to six alphanumeric digits, minimum order quantity 100 units	.NR.K	7,10
Extra charge for version as described above, but with housing glued together	.SPEZ	4,20
Extra charge for version as described above, but with extra internal EM4102 chip (programming required by VAR or end user)	.RFID.EM	14,10
Extra charge for version as described above, but with extra Hitag1 chip (programming required by VAR or end user)	.RFID.HITAG	14,10
Extra charge for version as described above, but with extra Hitag2 chip (programming required by VAR or end user)	.RFID.HITAG2	14,10
Extra charge for version as described above, but with extra Mifare 1k chip (programming required by VAR or end user)	.RFID.MIFARE	14,10
Extra charge for version as described above, but with extra Legic (MIM256) chip (programming required by VAR or end user)	.RFID.LEGIC	14,10

TRANSPONDER VERSIONS

TRANSPONDER VERSIONS

Description	Ordering Code	Price/Unit in Euro
SPECIAL VERSIONS AND ACCESSORIES		
Version equal to TRA, but approved for explosion protection zone 1, certification: intrinsic safety ib, zone 1, group IIC, T3, II2G	TRA.EX	additional information on demand
Transponder for fire brigade key tubes up to 33 mm inner diameter	TRA.FSR	152,30
Password transponder for storing the system password of the locking system	TRA.PWD	213,90
Switching transponder with two leads, to activate it over the floating contact of an external unit	TRA.SCHALT	53,00
10 high quality lanyards in SimonsVoss-design, including a metal clip to attach a transponder	TRA.BAND	24,90
5 empty transponder housings with blue button (without electronics)	TRA.GH	24,90
5 empty transponder housings with red button (without electronics)	TRA.GH.ROT	24,90
Batteries for transponder, SmartClip and PinCode keypad, 5 batteries (CR2032)	TRA.BAT	9,70
Battery for Q3007 Biometric Transponder (2nd generation), 1 battery (CR1/3N)	TRA.INF2.BAT	8,50
Battery for Q3008 Biometric Reader (AA)	TRA.LESER.BAT	12,60



Biometric transponder Q3007



Biometric reader Q3008



Pincode keypad 3068



Smartclip 3069

TRANSPONDER VERSIONS

Description	Ordering Code	Price/Unit in Euro
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BIOMETRIC TRANSPONDER Q3007

Biometric transponder with integrated fingerprint-sensor to administer up to 6 users	TRA.FP.INF2	315,70
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Description	Ordering Code	Price/Unit in Euro
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BIOMETRIC READER Q3008

Battery operated, wireless biometric wall reader, with integrated fingerprint sensor capable of administering up to 50 users	TRA.BIO.LESER	391,40
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Description	Ordering Code	Price/Unit in Euro
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PINCODE KEYPAD 3068

Battery operated, wireless Pincode keypad as ID medium for the digital locking system 3060, in robust plastic housing in stainless steel design	TRA.PINCODE	256,00
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Description	Ordering Code	Price/Unit in Euro
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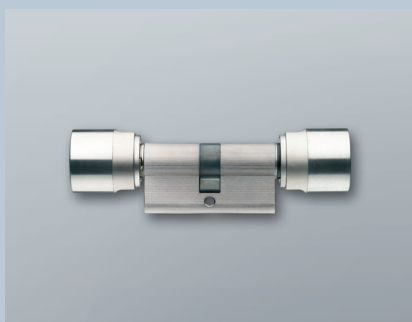
SMARTCLIP 3069

Card holder transponder for insertion of cards in accordance to the ISO 7816 format incl. clip, clip left	TRA.DTC	55,20
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Extra charge for version as described above, but with clip on the right hand side	.R	0,00
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Extra charge for version as described above, but with precut connection slot for key ring or lanyard	.S	5,20
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DIGITAL LOCKING CYLINDERS



Digital locking cylinder 3061



Digital locking cylinder button control version



Digital locking cylinder brass finish

DIGITAL LOCKING CYLINDERS 3061

Description	Ordering Code	Price/Unit in Euro
DIGITAL DOUBLE KNOB CYLINDERS 3061		
All measures: outer side – inner side		
Basic version, construction length 30–30 mm, freely rotating on both sides, stainless steel finish	Z4.30-30.FD	311,20
Extra charge for version with audit trail and time zone management	.ZK	154,30
Extra charge for digital locking cylinder 'button control' version (operated from inside without transponder)	.TS	118,00
Extra charge for version according to German VdS-standard, with audit trail and time zone management, VdS-registration class B, (in conjunction with the shunt-lock function and with appropriate installation applicable up to class VdS C/SG 6 (VdS - Association of German Insurers)	.ZK.VDS	283,70
Extra charge for multi-stage version, for use in multi point locking doors	.MR	105,70
Extra charge for cylinders to be installed in steel doors	.FH	65,20
Extra charge for brass finish	.MS	129,40
Extra charge for weatherproof version, from construction length 30–35 mm, degree of protection IP 65, not suitable for .TS and .VDS version	.WP	113,20
Extra charge for construction length from 65 mm up to 80 mm total length	e.g. Z4.40-40.FD	29,30
Extra charge for construction length of over 80 mm up to 100 mm total length	e.g. Z4.40-60.FD	46,50
Extra charge for construction length of over 100 mm up to max. 140 mm total length (max. 90 mm on one side)	e.g. Z4.65-75.FD	86,00
Extra charge for construction length up to 140 mm total length or over 90 mm on one side		on demand



Digital anti panic cylinder 3061

DIGITAL LOCKING CYLINDERS 3061

Description	Ordering Code	Price/Unit in Euro
DIGITAL DOUBLE KNOB CYLINDERS - ANTI PANIC		
Attention: Please install this cylinder type only in locks fulfilling the manufacturers requirements for this product!		
All measures: outer side – inner side		
Basic version construction length 30-35 mm, for installation in anti panic locks, stainless steel finish	Z4.30-35.AP	464,50
Extra charge for version with audit trail and time zone management	.ZK	154,30
Extra charge for anti-panic cylinder version freely rotating on the inner side (inner knob has no functionality)	.FD	118,00
Extra charge for weatherproof version	.WP	113,20
Extra charge for construction length from 70 mm up to 80 mm total length	e.g. Z4.40-40.AP	29,30
Extra charge for construction length of over 80 mm up to 100 mm total length	e.g. Z4.40-55.AP	46,50
Extra charge for construction length from 100 mm up to 140 mm maximum length (max. 90 mm on one side)	e.g. Z4.50-55.AP	86,00
Extra charge for construction length up to 140 mm total length or over 90 mm on one side		on demand

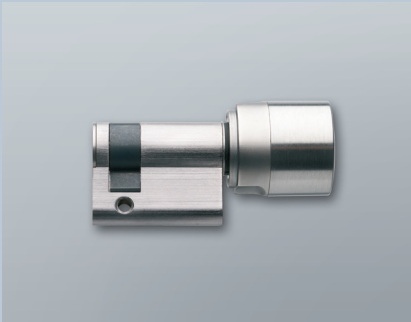
DIGITAL LOCKING CYLINDERS



Digital locking cylinder 3061 – Comfort

DIGITAL LOCKING CYLINDERS 3061

Description	Ordering Code	Price/Unit in
DIGITAL DOUBLE KNOB CYLINDERS 3061-COMFORT		
All measures: outer side – inner side		
Basic version, construction length 30–30 mm, side with no electronic is permanently engaged, can be therefore operated from inside without transponder, stainless steel finish	Z4.30-30.CO	356,00
Extra charge for version with audit trail and time zone management	.ZK	154,30
Extra charge for brass finish	.MS	129,40
Extra charge for weatherproof version	.WP	113,20
Extra charge for construction length from 65 mm up to 80 mm total length	e.g. Z4.40-40.CO	29,30
Extra charge for construction length of over 80 mm up to 100 mm total length	e.g. Z4.40-60.CO	46,50
Extra charge for construction length of over 100 mm up to max. 140 mm total length (max. 90 mm on one side)	e.g. Z4.65-75.CO	86,00
Extra charge for construction length up to 140 mm total length or over 90 mm on one side		on demand



Digital half cylinder 3061

DIGITAL LOCKING CYLINDERS 3061

Description	Ordering Code	Price/Unit in Euro
DIGITAL HALF CYLINDER 3061		
All measures: outer side - inner side		
Basic version construction length 30–10 mm, knob not removable, stainless-steel finish	Z4.30-10.HZ	311,20
Extra charge for multi-stage version, knob removable (e.g. for installation behind a cover without PZ profile)	.MR	105,70
Extra charge for version with audit trail and time zone management	.ZK	154,30
Extra charge for brass finish	.MS	129,40
Extra charge for weatherproof version	.WP	113,20
Extra charge for construction length from 45 up to 70 mm total length	e.g. Z4.60-10.HZ	29,30
Extra charge for construction length from 70 up to 100 mm total length (max. 90 mm on the outer side)	e.g. Z4.80-10.HZ	46,50
Extra charge for construction length of over 90 mm on one side		on demand

DIGITAL LOCKING CYLINDERS



Scandinavian Oval

DIGITAL LOCKING CYLINDER 3061

Description	Ordering-Code	Price/Unit in Euro
SCANDINAVIAN OVAL		
Basic version for the outer side, basic construction length 41,3 mm, stainless-steel finish	Z4.SO.A40	311,20
Extra charge for version with audit trail and time zone management	.ZK	154,30
Basic version for the inner side, basic construction length 31,9 mm, stainless-steel finish	Z4.SO.I30	98,40
Extra charge for construction length 61,3 mm total length	e.g. Z4.SO.A50	29,30
Extra charge for construction length up to 86,3 mm total length	e.g. Z4.SO.A70	46,50
Extra charge for construction length over 86,3 mm total length		on demand



Knob in TN3 design for non-electronic side with recessed grip (Z4.KNAUF1)



Knob for heavy duty doors for non-electronic side (Z4.KNAUF2)

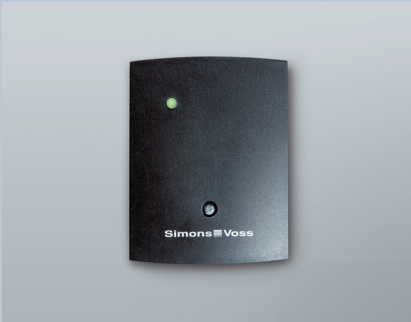


Short outer knob (Z4.KNAUF4)

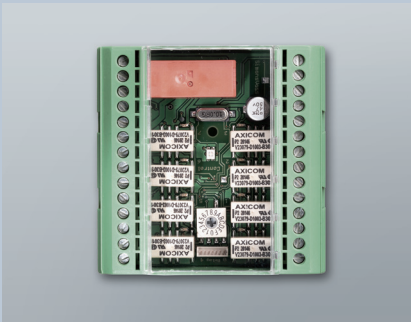
DIGITAL LOCKING CYLINDERS 3061

Description	Ordering Code	Price/Unit in Euro
ACCESSORIES		
Knob in TN3 design for non-electronic side of the cylinder, diameter 30 mm, with recessed grip, stainless steel finish, not suitable for anti panic cylinder	Z4.KNAUF1	65,10
Knob for heavy duty doors for non-electronic side of the cylinder, diameter 42 mm, with recessed grip, stainless steel finish, not suitable for anti panic cylinder	Z4.KNAUF2	65,10
Knob for electronic-side for heavy duty doors, diameter 35 mm, with recessed grip, made of plastic	Z4.KNAUF3	65,10
Shorter outer knob for non-electronic side of the cylinder, knob length approx. 21 mm, not suitable for anti panic cylinder	Z4.KNAUF4	65,10
Knob set (inner and outer side) brass version matt in TN4 design, diameter 30 mm, with recessed grip, not suitable for anti panic cylinder	Z4.KNAUF5	65,10
Knob in TN4 design for non-electronic side of the cylinder, diameter 30 mm, with recessed grip, stainless steel finish, not suitable for anti panic cylinder	Z4.KNAUF6	65,10
Knob for electronic-side for heavy duty doors, diameter 35 mm, with recessed grip, stainless steel finish, suitable only for use with comfort cylinder	Z4.KNAUF7	65,10
20 plastic distance discs for half cylinders multi-stage version	Z4.SCHEIBEN	22,25
Assembly / battery key: special tool for dismantling or replacing batteries (button cell) in TN4 cylinders (double knob and half cylinders).	Z4.SCHLUESSEL	30,90
Battery set for TN4 cylinders, 10 batteries (CR2450)	Z4.BAT.SET	39,00
Battery set for TN3 cylinders (double knob and half cylinders), set consists of 5 main and 5 backup batteries	BAT.SET	39,00
Battery for TN1 cylinders	111000	10,80
Core Protection Adapter Set: 3 adapters, each 8 mm length (~ 0.31 inches) for installation on TN4 cylinders	Z4.KA.SET	101,50

SMART RELAY



Digital Smart Relay 3063



Smart Output Module

DIGITAL SMART RELAY 3063

Description	Ordering Code	Price/Unit in Euro
DIGITAL SMART RELAY 3063		
Basic version with integrated antenna, flip-flop-function, repeater function, with backup battery	SREL	308,50
Version as described above, but with audit trail and time zone management	SREL.ZK	411,50
Smart Relay Advanced: Version with integrated antenna, audit trail, time zone management, serial interfaces, bus connection to external units, connection for the antenna extender, connection for external LED/Buzzer, flip-flop-function, repeater function, with backup battery	SREL.ADV	514,50
Smart Output Module: additional unit for the Smart Relay Advanced with 8 relay outputs, which can be activated by a transponder	MOD.SOM8	966,90
External antenna for connection to Smart Relay Advanced Version	SREL.AV	102,00
Replacement battery for Digital Smart Relay SREL, SREL.ZK and SREL.ADV, with soldered connection to the Smart Relay, battery type Lithium 1/2 AA	SREL.BAT	53,00

VALIDATION-TERMINAL

Description	Ordering Code	Price/Unit in Euro
VALIDATION-TERMINAL		
Terminal allows time budgets to be set on transponder authorisation (for use with TRA.VDT only)	REL.VDT	1.545,00

NETWORK



WaveNet Lock Node WN.LN.R



WaveNet Lock Node WN.LN.C

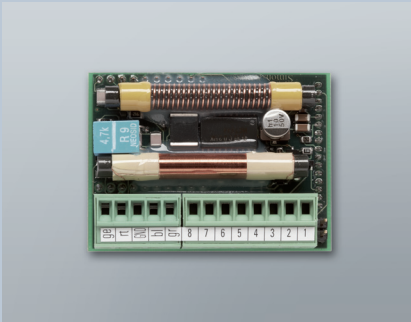
NETWORK 3065

Description	Ordering Code	Price/Unit in Euro
HARDWARE WAVENET RADIO NETWORK 3065		
Wave band 868 MHz		
WaveNet Central Node for connection to a PC/server with integrated RS232/RS485 interface	WN.CN.SC	595,80
WaveNet Central Node with RS232/868 MHz radio transmission interface for connection to a PC/server	WN.CN.SR	595,80
WaveNet Central Node with USB-/RS485 interface for connection to a PC/server	WN.CN.UC	595,80
WaveNet Central Node with USB-/868 MHz radio interface for connection to a PC/server	WN.CN.UR	595,80
WaveNet Lock Node with integrated battery	WN.LN.R.O.I/O	246,20
WaveNet Lock Node with integrated battery, with 3 inputs and 1 output	WN.LN.R	503,00
WaveNet Lock Node with RS485 interface with 3 inputs and 1 output	WN.LN.C	503,00
WaveNet Router Node with 868 MHz transmission module, including connecting terminals for external power supply and external receiving and transmitting antenna	WN.RN.R	595,80
WaveNet Repeater Node with two RS485 interfaces, required to boost up the signal if the backbone cable has to be extended over the maximum cable length, including connecting terminals for external power supply	WN.RP.CC	595,80
WaveNet Router Node as converter between RS485 interface and 868 MHz , including connecting terminals for external power supply and external receiving and transmitting antenna	WN.RN.CR	595,80
WaveNet Router Node as converter from 868 MHz frequency to RS485 interface, for using the Router Nodes as backbone, including connecting terminals for external power supply and external receiving and transmitting antenna	WN.RN.RC	595,80

NETWORK

NETWORK 3065

Description	Ordering Code	Price/Unit in Euro
HARDWARE WAVENET RADIO NETWORK 3065		
WaveNet Router Node as converter from Ethernet to 868 MHz frequency, including connecting terminals for external power supply and external receiving and transmitting antenna	WN.RN.ER	795,00
WaveNet Router Node as converter from Ethernet to RS485 interface, including connecting terminals for external power supply	WN.RN.EC	795,00
WaveNet Router Node as converter from WLAN to the 868 MHz frequency including connecting terminals for external power supply	WN.RN.WR	1.295,00
WaveNet Router Node as converter from WLAN to RS485 interface, including connecting terminals for external power supply	WN.RN.WC	1.295,00
Antenna extension for Lock Node	WN.LN.ANTV	102,00
Battery set for WaveNet Lock Node (10 pieces)	WN.BAT.SET	99,30
WaveNet Lock Node connection cable (WN.LN.R/C), e.g. for door monitoring	WNLN.SENSORCABLE	25,80
Cable for connection the Smart Relais Advanced to a WaveNet Lock Node	WN.KAB.WIRED-BF	25,80



Lock Node Twisted Pair

NETWORK 3065

Description	Ordering Code	Price/Unit in Euro
HARDWARE LON		
Lock Node Twisted Pair: Node for the PC-based networking of cylinders and Smart Relays over twisted pair cable, two inputs and one output	TPLN	414,20
Antenna extender for the LON Lock Node can be installed away from the digital unit, if the circumstances so require	TPANTV	102,90
Central Node: Unit for connecting the network with the PC via RS232 interface	TPCN	515,00
Link Power Interface LPI-10 Compact: with integrated power supply; used to power the lock nodes, each segment of the network needs at least one	TPLPIC	885,60
Router for the extension of a network with additional segments, with at most 62 additional lock nodes per segment or for amplification of signals in case of long cables	TPROU	2.354,50
Repeater for signal amplification or extending an existing segment in the Network 3065; for implementation of networks with cable length over 900m (additional LPI.10.C is required)	TPREP	872,00
Terminator to avoid peak signals on a BUS system	TPTERM	114,90

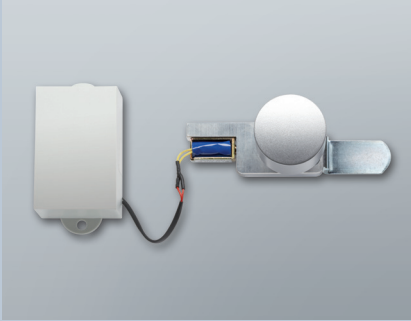
NETWORK 3065

Description	Ordering Code	Price/Unit in Euro
SOFTWARE LICENCES WAVENET + LON (STANDARD TRADE DISCOUNT ONLY!)		
For network with at most 12 Lock Nodes	TPSW.12	934,10
For network with at most 48 Lock Nodes	TPSW.48	2.353,70
For network with at most 128 Lock Nodes	TPSW.128	5.192,70
For network with at most 258 Lock Nodes	TPSW.258	7.085,30
For network with at most 516 Lock Nodes	TPSW.516	10.039,70
For network with at most 1032 Lock Nodes	TPSW.1032	12.540,40

OTHER PRODUCTS



Cabinet handle



Lever locks

OTHER PRODUCTS

Description	Ordering Code	Price/Unit in Euro
CABINET HANDLES		
Digital Cabinet Handle with standard punch hole, can be integrated in every SimonsVoss system 3060	SLIEG	348,40
Version as described above, but with audit trail and time zone management	SLIEG.ZK	530,30

Description	Ordering Code	Price/Unit in Euro
LEVER LOCKS		
Digital Lever Lock, diameter 20 mm, can be integrated in every SimonsVoss system 3060	SLIEHS-20	306,40
Version as described above, but with audit trail and time zone management	SLIEHS-20.ZK	404,40

SERVICES

SERVICES

Description	Ordering Code	Price/Unit in Euro
SERVICES (NET PRICES!)		
Project engineering per day plus travel costs and other incurred expenses	PROJEKT	870,00
Commissioning of system components at site per day plus travel costs and other incurred expenses	INSTALL	870,00
Product and software training at customers per day plus travel costs and other incurred expenses	SCHULUNG	870,00
Service according to service report, price per hour plus travel costs and other incurred expenses	DIENST	120,00
Travel costs: flat rate up to 50 km	FAHR50	38,00
Travel costs: flat rate up to 100 km	FAHR100	74,00
Travel costs: flat rate up to 150 km	FAHR150	108,00
Kilometres over 150 km (FAHR 150) will be charged based on actual driven kilometres, price per km	FAHR151	0,70
Travel costs by train or plane and connecting travel for the journey charged according to receipt	ANREISE	as per receipt
Overnight stay	ÜBER	as per receipt

SALES SUPPORT

SAMPLES

Description	Ordering Code	Price/Unit in Euro
MOCK-UP		
Mock-up digital locking cylinder with standard fittings	MOCKUP.Z*	475,50 – Standard trade discount only
Aluminium case for the mock-up digital locking cylinder	MK	134,50 – Standard trade discount only

Description	Ordering Code	Price/Unit in Euro
PRODUCT DISPLAY		
Large display for presentation of the System 3060, height: 2 m. width/length: 60 cm, mounted on rotating base, with integrated door which is fitted with a digital locking cylinder 3061 and can be opened via a PinCode keypad. 4 areas for presentation of transponders, cylinders, programming and network, with samples, incl. wooden transport case	STELE.GB	2.800,00 Standard trade discount only

Description	Ordering Code	Price/Unit in Euro
SAMPLE CASE		
Sample case for presentation of the System 3060 with following accessories: 1 digital locking cylinder (Z4.35-35.FD.ZK) 1 digital half cylinder (Z4.35-10.HZ.MR.ZK) 2 transponders (TRA, TRAROT) 1 Smartclip (TRA.DTC) 1 biometric transponder (TRA.FP.INF2) 1 pincode keypad (TRA.PINCODE) 1 biometric reader (TRA.BIO.LESER) 1 smart relay ZK (SREL.ZK) 1 battery (SREL.BAT) 1 SmartCD (SmartCD) 1 software (PRO.SW.WN) 1 WaveNet Lock Node (WN.LN) 1 assembly / battery key (Z4.SCHLUESSEL) 1 aluminium case 440 x 330 x 80 mm	KOFFER.SET	2.998,00 Standard trade discount only
Sample case without accessories (alu case 440 x 330 x 80 mm)	KOFFER.SET.U	359,70 – Standard trade discount only

Description	Ordering Code	Price/Unit in Euro
MANUALS		
Specification Manual	HB.PL	34,90 – Standard trade discount only

NOTES

GERMANY

SimonsVoss Technologies AG
FeringasträÙe 4
85774 Unterföhring

Tel. +49 (0) 89 - 9 92 28 - 1 80
Fax +49 (0) 89 - 9 92 28 - 2 22
E-Mail vertrieb@simons-voss.de
www.simons-voss.de

FRANCE

SimonsVoss Technologies SAS
ZA des petits carreaux
4, avenue des coquelicots
94385 Bonneuil sur Marne Cedex

Tel. +33 (0) 1 - 56 71 20 40
Fax +33 (0) 1 - 43 39 81 88
E-Mail france@simons-voss.fr

BENELUX

SimonsVoss Nederland
Evert van de Beekstraat 310
1118 CX Schiphol

Tel. +31 (0) 20 - 6 54 18 82
Fax +31 (0) 20 - 6 54 18 01
E-Mail nl@simons-voss.nl

GREAT BRITAIN

SimonsVoss Technologies Ltd.
44 Newton Court
Old Windsor
Berkshire SL4 2SN

Tel. +44 (0) 17 53 - 85 98 44
Fax +44 (0) 17 53 - 83 17 03
E-Mail uk@simons-voss.co.uk

AUSTRIA

SimonsVoss Technologies AG
BahnstraÙe 3
2123 Hautzendorf/Kreuttal

Tel. +43 (0) 22 45 - 89 42 - 39
Fax +43 (0) 22 45 - 89 42 - 59
E-Mail austria@simons-voss.com

NORTH AMERICA

SimonsVoss Technologies Inc.
10125 South 52nd Street
Franklin, WI 53132
USA

Tel. +1 414 - 421 24 81
Fax +1 414 - 421 24 96
E-Mail usa@simons-voss.com
www.simons-voss.us

MIDDLE EAST

SimonsVoss Technologies
(Middle East) FZ-LLC
P.O.Box 500188
Dubai UAE

Tel. +971 4 - 2 27 48 51
Fax +971 4 - 2 27 48 53
E-Mail uae@simons-voss.com

ASIA

SimonsVoss Security Technologies
(Asia) Pte. Ltd.
72 B Pagoda Street
Republic of Singapore 059231

Tel. +65 - 62 27 - 73 18
Fax +65 - 62 27 - 70 18
E-Mail asia@simons-voss.com

VAR:

