

INTERNATIONAL DISTRIBUTOR PRICE LIST
800 Series
Pulse Oximetry Multi-Site 'Y' Sensors

Part number	Model	Compatible oximeter manufacturer	Cable length		Connector type	Price \$ USD
			Feet	Metres		
0018562	P856YA	Nellcor	3	0.90	9 pin D'	\$77.50
0018572	P857YA	Spacelabs	10	3.00	12 pin Hypertronics	\$120.00
0018582	P858YA	Nellcor	12	3.65	9 pin D'	\$83.75
0018592	P859YA	Pace Tech	12	3.65	Switchcraft, 5 way	\$120.00
0018602	P860YA	Simed, Baxter	12	3.65	9 pin Hypertronics	\$120.00
0018612	P861YA	BCI	3	0.90	9 pin D'	\$78.75
0018642	P864YA	Datascope	12	3.65	8 pin DIN	\$120.00
0018662	P866YA	Simed, Baxter	12	3.65	9 pin Hypertronics	\$120.00
0018672	P867YA	Ohmeda	12	3.65	9 pin Hypertronics	\$94.75
0018692	P869YA	Criticare	3	0.90	9 pin D'	\$78.75
0018712	P871YA	Nonin	3	0.90	9 pin D'	\$90.00
0018732	P873YA	Datex	3	0.90	9 pin D'	\$78.75
0018752	P875YA	Novametric	10	3.00	7 pin Hypertronics	\$120.00
0018762	P876YA	Novametric	10	3.00	7 pin Hypertronics	\$120.00
0018782	P878YA	Invivo	10	3.00	7 pin Lemo	\$120.00
0018862	P886YA	Kontron	12	3.65	12 pin DPK1 (maroon)	\$120.00
0018872	P887YA	Spacelabs	10	3.00	12 pin Hypertronics	\$120.00
0018882	P888YA	S & W	12	3.65	SPK1 (purple), 10 way	\$120.00
0018922	P892YA	Marquette	10	3.00	11 pin Marquette	\$130.00
0018962	P896YA	S&W	12	3.65	SPK1-N (pink), 10 way	\$120.00

Accessories

0021003		Ear clip				\$6.00
0021012	6554	Sensor wrap, single. Adult or paediatric finger, infant toe, neonatal foot.				\$0.65
0021013	6554	Sensor wrap, box of 12. Adult or paediatric finger, infant toe, neonatal foot.				\$6.48

Prices effective: 17 February 2006 and supersede all other list prices.

Not to be used in conjunction with existing offers/contracts.

Delivery: EXW (Incoterms 2000) Viamed UK.

Warranties: Finger sensors & extension/adaptor cables - 12 months from invoice date.

Multi-site 'Y' sensors - 6 months from invoice date.

CE0086

*Connector: 9 pin D' type (m). 7 pins loaded, pins 4 & 8 not connected.

Not compatible for use with equipment that utilise Oximax technology, i.e. Nellcor 550 & 595 pulse oximeters.