

## 2017 Pricebook Addendum

bright blue / lite blue		LIST	NOTE
VBB-NRI	<p><b>bright blue / lite blue Network Reader Interface</b></p> <p>Includes: (1) NEMA 1 rated enclosure and (1) VBB-NRI Network Reader Interface Board. IP-based reader interface allows connection to (1) credential reader via RS-485 protocol, and then to VBB/VLB Controller Board via standard network Ethernet connection. (4) unsupervised contact inputs and (2) 2A output relays. One tamper available (Lid Open); VLOCK sold separately. Power 12-24 VDC separately (VBB-3ALS Dual Power Supply recommended).</p>	\$637.00	New/Replacement board
VBB-3ALS	<p><b>75W, 6A/12VDC or 3A/24VDC Switching Power Supply with Charger</b></p> <p>6 Amps at 12VDC or 3 Amps at 24VDC selectable output. Dual voltage, switching power supply with battery charger and power supervision. Recommended for the VBB/VLB Reader Controller or for 24 VDC peripheral devices such as VBB-RI Reader Interfaces. Designed for hardwire installations (not a plug-in device); 120 or 230VAC Input. Enclosure Dimensions:14"L x 12"W x 4.5"D. Supplied with two 12 VDC 7AH batteries. UL 294 Listed.</p>	\$420.00	New
VBB-6ALS	<p><b>150W, 12A/12VDC or 6A/24VDC Switching Power Supply with Charger</b></p> <p>12 Amps at 12VDC or 6 Amps at 24VDC selectable output. Dual voltage, switching power supply with battery charger and power supervision. Recommended for the VBB/VLB Reader Controller or for 24 VDC peripheral devices such as VBB-RI Reader Interfaces and electronic locks. Designed for hardwire installations (not a plug-in device); 120 or 230VAC Input. Enclosure Dimensions:14"L x 12"W x 4.5"D. Supplied with two 12 VDC 7AH batteries. UL 294 Listed.</p>	\$513.00	New
VBB-10ALS	<p><b>250W, 20A/12VDC or 10A/24VDC Switching Power Supply with Charger</b></p> <p>20 Amps at 12VDC or 10 Amps at 24VDC selectable output. Dual voltage, switching power supply with battery charger and power supervision. Recommended for 24 VDC peripheral devices such as VBB-RI Reader Interfaces and electronic locks. Designed for hardwire installations (not a plug-in device); 120 or 230VAC Input. Enclosure Dimensions:14"L x 12"W x 4.5"D. Supplied with two 12 VDC 7AH batteries. UL 294 Listed.</p>	\$725.00	New
<i>While supplies last</i>			
VBB-3APSD	<p><b>3A @ 12VDC / 1.5A @ 24 VDC Switching Power Supply with Charger</b></p> <p>3 Amps at 12VDC or 1.5 Amps at 24VDC selectable output; heavy duty self contained, dual voltage, switching power supplies. Universal AC input allows for global use without plug-in transformer or alterations. Supervised power supply/charger module for the VBB/VLB Reader Controller or for 24 VDC peripheral devices such as VBB-RI reader interfaces. Designed for hardwire installations (not a plug-in device); 90-250 VAC Input. Enclosure Dimensions: 14" x 8.5" x 3.50". Supplied with two 12 VDC 7AH batteries. UL 294 Listed.</p>	\$420.00	EOL
VBB-6APSD	<p><b>6A @ 12VDC or 24 VDC Switching Power Supply with Charger</b></p> <p>6 Amps at 12VDC or 24VDC selectable output, with up to 16 independently controlled power limited outputs. Dual voltage, switching, supervised power supply/charger module for the VBB/VLB Reader Controller or for 24 VDC peripheral devices such as VBB-RI reader interfaces and electronic locks. Designed for hardwire installations (not a plug-in device); 115 or 230VAC / 50 or 60HZ Input. Enclosure Dimensions: 14" x 9" x 3.50". Supplied with two 12 VDC 7AH batteries. UL 294 Listed.</p>	\$513.00	EOL
VBB-10APSD	<p><b>20A@ 12 VDC / 10A @ 24 VDC Dual Voltage Power Supply/Charger</b></p> <p>Supervised power supply/charger module for 24 VDC peripheral devices such as VBB-RI reader interfaces and electronic locks. Designed for hardwire installations (not a plug-in device); 90-132VAC Input. Enclosure Dimensions: 14" x 14" x 4.75". Supplied with two 12 VDC 7AH batteries.</p>	\$725.00	EOL

bright blue / lite blue / SMS			
<b>NDE Gateway</b>	<b>NDE Series</b> Gateway supports up to (10) Allegion NDE Series locks via RS-485.	<b>\$859.00</b>	New
SMS			
<b>VMRC-2</b>	<b>Dual Reader Controller - Authentic Mercury</b> Dual Reader Controller / Mercury Hardware and Firmware. Includes: (1) NEMA 1 rated enclosure 12 1/4" H x 10 1/4" W x 2 3/4" D, (1) VMRC Dual Reader Controller Board with (2) on-board reader interfaces for direct connect, (8) supervised contact inputs and (4) Form-C relay outputs, 10/100 Base-T Ethernet and tamper switch connections. Configurable for support of up to 16 devices total. UL 294 Listed. Power Requirements: 24 VDC minimum UL listed power supply with battery back up (sold separately). SMS software version 6.4 or higher required.	<b>\$1,979.00</b>	New
<b>VIONX-8</b>	<b>I/O Expansion Board</b> Includes: (1) NEMA 1 rated enclosure 8.25" x 7.5" x 3.5", (1) I/O Expansion Board - On Board Capacity: (8) 1A Rated Relays and (8) Analog Inputs (supervised or non-supervised), tamper switch connection. Power Requirements: 1A @ 24 VDC minimum power supply (sold separately). Can be powered locally with the SMS-3APS or via the VRCNX-M via RS-485 protocol. UL 294 Listed.	<b>\$1,085.00</b>	Price correction
<b>VIONX-8NB</b>	<b>I/O Expansion Board (no box)</b> On Board Capacity: (8) 1A Rated Relays and (8) Analog Inputs (supervised or non-supervised), tamper switch connection. Power Requirements: 1A @ 24 VDC minimum power supply (sold separately). Can be powered locally with the SMS-3APS or via the VRCNX-M via RS-485 protocol. UL 294 Listed.	<b>\$1,056.00</b>	Price correction
<b>VCWS</b>	<b>SMS Client Workstation</b> Includes: 1 tower style workstation, MS Windows 10 Pro 64-bit Operating System, 22" Flat Screen Monitor, Keyboard and Mouse. Note: this configuration is for additional workstations associated with all versions of Vanderbilt client application software (SMS Software not included).	<b>\$7,319.00</b>	OS Description correction
<b>SMS-3ALS</b>	<b>75W, 6A/12VDC or 3A/24VDC Switching Power Supply with Charger</b> 6 Amps at 12VDC or 3 Amps at 24VDC selectable output. Dual voltage, switching power supply with battery charger and power supervision. Recommended for SMS Reader Controllers or for 24 VDC peripheral devices and SMS Reader Interfaces. Designed for hardwire installations (not a plug-in device); 120 or 230VAC Input. Enclosure Dimensions:14"L x 12"W x 4.5"D. Supplied with two 12 VDC 7AH batteries. UL 294 Listed.	<b>\$420.00</b>	New
<b>SMS-6ALS</b>	<b>150W, 12A/12VDC or 6A/24VDC Switching Power Supply with Charger</b> 12 Amps at 12VDC or 6 Amps at 24VDC selectable output. Dual voltage, switching power supply with battery charger and power supervision. Recommended for SMS Reader Controllers, Reader Interfaces or for 24 VDC peripheral devices and electronic locks. Designed for hardwire installations (not a plug-in device); 120 or 230VAC Input. Enclosure Dimensions:14"L x 12"W x 4.5"D. Supplied with two 12 VDC 7AH batteries. UL 294 Listed.	<b>\$513.00</b>	New
<b>SMS-10ALS</b>	<b>250W, 20A/12VDC or 10A/24VDC Switching Power Supply with Charger</b> 20 Amps at 12VDC or 10 Amps at 24VDC selectable output. Dual voltage, switching power supply with battery charger and power supervision. Recommended for 24 VDC peripheral devices such as Reader Interfaces and electronic locks. Designed for hardwire installations (not a plug-in device); 120 or 230VAC Input. Enclosure Dimensions:14"L x 12"W x 4.5"D. Supplied with two 12 VDC 7AH batteries. UL 294 Listed.	<b>\$725.00</b>	New

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<b>SMS-3APSD</b>	<b>3A @ 12VDC / 1.5A @ 24 VDC Switching Power Supply with Charger</b> 3 Amps at 12VDC or 1.5 Amps at 24VDC selectable output; heavy duty self contained, dual voltage, switching power supplies. Universal AC input allows for global use without plug-in transformer or alterations. Supervised power supply/charger module for the VRCNX-M Reader Controller or peripheral devices such as reader interfaces. Designed for hardwire installations (not a plug-in device); 90-250 VAC Input. Enclosure Dimensions: 14" x 8.5" x 3.50". Supplied with two 12 VDC 7AH batteries. UL 294 Listed.	<b>\$420.00</b>	EOL
<b>SMS-6APSD</b>	<b>6A @ 12VDC or 24 VDC Switching Power Supply with Charger</b> 6 Amps at 12VDC or 24VDC selectable output, with up to 16 independently controlled power limited outputs. Dual voltage, switching, supervised power supply/charger module for the VRCNX-M Reader Controller or peripheral devices such as reader interfaces and electronic locks. Designed for hardwire installations (not a plug-in device); 115 or 230VAC / 50 or 60HZ Input. Enclosure Dimensions: 14" x 9" x 3.50". Supplied with two 12 VDC 7AH batteries. UL 294 Listed.	<b>\$513.00</b>	EOL
<b>SMS-10APSD</b>	<b>20A@ 12 VDC / 10A @ 24 VDC Dual Voltage Power Supply/Charger</b> 24 VDC 10A or 12VDC 20A supervised power supply/charger 90-132VAC Input). Power supply for 24 VDC peripheral devices such as VRINX reader interfaces and electronic locks. Designed for hardwire installations (not a plug-in device). Enclosure Dimensions: 14" x 14" x 4.75". Supplied with two 12 VDC 7AH batteries.	<b>\$725.00</b>	EOL