

Bluenet BN PRO Modbus TCP v1.00 Protocol

BN PRO PDU

ModBus Register (Read Holding Register 0x03)

Single and Main PDUs uses Slave ID 1. Link PDUs uses the Slave Ids corresponding to their logical position within the cluster.

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|--------------------------------------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 17 | 0x0010 | 0016 | Status Inlet State | | Inlet level | |
| 18 | 0x0011 | 0017 | Current | 0.01 A | Inlet level | |
| 19 | 0x0012 | 0018 | Peak Current | 0.01 A | Inlet level | |
| 20 | 0x0013 | 0019 | Active Power | 1 W | Inlet level | |
| 21 | 0x0014 | 0020 | Peak Active Power | 1 W | Inlet level | |
| 22 | 0x0015 | 0021 | Apparent Power | 1 VA | Inlet level | |
| 23 | 0x0016 | 0022 | Active Energy High Byte | 0.1 kWh | Inlet level | |
| 24 | 0x0017 | 0023 | Active Energy Low Byte | 0.1 kWh | Inlet level | |
| 25 | 0x0018 | 0024 | Custom Active Energy High Byte | 0.1 kWh | Inlet level | |
| 26 | 0x0019 | 0025 | Custom Active Energy Low Byte | 0.1 kWh | Inlet level | |
| 27 | 0x001A | 0026 | Neutral Current | 0.01 A | Inlet level | |
| 28 | 0x001B | 0027 | Peak Neutral Current | 0.01 A | Inlet level | |
| 29 | 0x001C | 0028 | Frequency | 0.1 Hz | Inlet level | |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Under Voltage(-3) Over Voltage(-4) Unknown Error (-128) |
| 143 | 0x008E | 0142 | Status Phase 1 | -- | Phase 1 level | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|--------------------------------------------------------------------------------------------------------------|
| 144 | 0x008F | 0143 | Voltage | 0.1 V | Phase 1 level | |
| 145 | 0x0090 | 0144 | Current | 0.01 A | Phase 1 level | |
| 146 | 0x0091 | 0145 | Peak Current | 0.01 A | Phase 1 level | |
| 147 | 0x0092 | 0146 | Power Factor | 0.001 | Phase 1 level | |
| 148 | 0x0093 | 0147 | Active Power | 1 W | Phase 1 level | |
| 149 | 0x0094 | 0148 | Peak Active Power | 1 W | Phase 1 level | |
| 150 | 0x0095 | 0149 | Apparent Power | 1 VA | Phase 1 level | |
| 151 | 0x0096 | 0150 | Active Energy High Byte | 0.1 kWh | Phase 1 level | |
| 152 | 0x0097 | 0151 | Active Energy Low Byte | 0.1 kWh | Phase 1 level | |
| 153 | 0x0098 | 0152 | Custom Active Energy High Byte | 0.1 kWh | Phase 1 level | |
| 154 | 0x0099 | 0153 | Custom Active Energy Low Byte | 0.1 kWh | Phase 1 level | |
| 155 | 0x009A | 0154 | Apparent Energy High Byte | 0.1 kVAh | Phase 1 level | |
| 156 | 0x009B | 0155 | Apparent Energy Low Byte | 0.1 kVAh | Phase 1 level | |
| 162 | 0x00A1 | 0161 | Power Factor Suffix | | Phase 1 level | LA(1) inductive load LE(-1) capacitive load |
| 163 | 0x00A2 | 0162 | Status Phase 2 | | Phase 2 level | Offline(-1) Connection Lost(-2) On(0) Under Voltage(-3) Over Voltage(-4) Unknown Error (-128) |
| 164 | 0x00A3 | 0163 | Voltage | 0.1 V | Phase 2 level | |
| 165 | 0x00A4 | 0164 | Current | 0.01 A | Phase 2 level | |
| 166 | 0x00A5 | 0165 | Peak Current | 0.01 A | Phase 2 level | |
| 167 | 0x00A6 | 0166 | Power Factor | 0.001 | Phase 2 level | |
| 168 | 0x00A7 | 0167 | Active Power | 1 W | Phase 2 level | |
| 169 | 0x00A8 | 0168 | Peak Active Power | 1 W | Phase 2 level | |
| 170 | 0x00A9 | 0169 | Apparent Power | 1 VA | Phase 2 level | |
| 171 | 0x00AA | 0170 | Active Energy High Byte | 0.1 kWh | Phase 2 level | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|--------------------------------------------------------------------------------------------------------------|
| 172 | 0x00AB | 0171 | Active Energy Low Byte | 0.1 kWh | Phase 2 level | |
| 173 | 0x00AC | 0172 | Custom Active Energy High Byte | 0.1 kWh | Phase 2 level | |
| 174 | 0x00AD | 0173 | Custom Active Energy Low Byte | 0.1 kWh | Phase 2 level | |
| 175 | 0x00AE | 0174 | Apparent Energy High Byte | 0.1 kVAh | Phase 2 level | |
| 176 | 0x00AF | 0175 | Apparent Energy Low Byte | 0.1 kVAh | Phase 2 level | |
| 182 | 0x00B1 | 0181 | Power Factor Suffix | | Phase 2 level | LA(1) inductive load LE(-1) capacitive load |
| 183 | 0x00B6 | 0182 | Status Phase 3 | | Phase 3 level | Offline(-1) Connection Lost(-2) On(0) Under Voltage(-3) Over Voltage(-4) Unknown Error (-128) |
| 184 | 0x00B7 | 0183 | Voltage | 0.1 V | Phase 3 level | |
| 185 | 0x00B8 | 0184 | Current | 0.01 A | Phase 3 level | |
| 186 | 0x00B9 | 0185 | Peak Current | 0.01 A | Phase 3 level | |
| 187 | 0x00BA | 0186 | Power Factor | 0.001 | Phase 3 level | |
| 188 | 0x00BB | 0187 | Active Power | 1 W | Phase 3 level | |
| 189 | 0x00BC | 0188 | Peak Active Power | 1 W | Phase 3 level | |
| 190 | 0x00BD | 0189 | Apparent Power | 1 VA | Phase 3 level | |
| 191 | 0x00BE | 0190 | Active Energy High Byte | 0.1 kWh | Phase 3 level | |
| 192 | 0x00BF | 0191 | Active Energy Low Byte | 0.1 kWh | Phase 3 level | |
| 193 | 0x00C0 | 0192 | Custom Active Energy High Byte | 0.1 kWh | Phase 3 level | |
| 194 | 0x00C1 | 0193 | Custom Active Energy Low Byte | 0.1 kWh | Phase 3 level | |
| 195 | 0x00C2 | 0194 | Apparent Energy High Byte | 0.1 kVAh | Phase 3 level | |
| 196 | 0x00C3 | 0195 | Apparent Energy Low Byte | 0.1 kVAh | Phase 3 level | |
| 202 | 0x00C9 | 0201 | Power Factor Suffix | | Phase 3 level | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------|------------|----------------------|------------------------------------------------------------------------------------|
| 395 | 0x018A | 0394 | Status MCB 1 state | | | Tripped(-5) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 396 | 0x018B | 0395 | Current | | MCB 1 | |
| 399 | 0x018E | 0398 | Status MCB 2 state | | | Tripped(-5) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 400 | | 0399 | Current | | MCB 2 | |
| 403 | 0x0192 | 0402 | Status MCB 3 state | | | Tripped(-5) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 404 | 0x0193 | 0403 | Current | | MCB 3 | |
| 407 | 0x0196 | 0406 | Status MCB 4 state | | | Tripped(-5) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 408 | 0x0197 | 0407 | Current | | MCB 4 | |
| 411 | 0x019A | 0410 | Status MCB 5 state | | | Tripped(-5) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 412 | 0x019B | 0411 | Current | | MCB 5 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------|------------|----------------------|---------------------------------------------------------------------------------------|
| 415 | 0x019E | 0414 | Status MCB 6 state | | | Tripped(-5) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128)) |
| 416 | 0x019F | 0415 | Current | | MCB 6 | |
| 443 | 0x01BA | 0442 | Status RCM 1 state | | RCM 1 | RCM defect(-9) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 444 | 0x01BB | 0443 | RCM AC | 0.1 mA | RCM 1 | |
| 445 | 0x01BC | 0444 | Peak RCM AC | 0.1 mA | RCM 1 | |
| 446 | 0x01BD | 0445 | RCM DC | 0.1 mA | RCM 1 | |
| 447 | 0x01BE | 0446 | Peak RCM DC | 0.1 mA | RCM 1 | |
| 448 | 0x01BF | 0447 | | | | |
| 449 | 0x01C0 | 0448 | Status RCM 2 state | | RCM 2 | RCM defect(-9) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 450 | 0x01C1 | 0449 | RCM AC | 0.1 mA | RCM 2 | |
| 451 | 0x01C2 | 0450 | Peak RCM AC | 0.1 mA | RCM 2 | |
| 452 | 0x01C3 | 0451 | RCM DC | 0.1 mA | RCM 2 | |
| 453 | 0x01C4 | 0452 | Peak RCM DC | 0.1 mA | RCM 2 | |
| 454 | 0x01C5 | 0453 | | | | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|---------------------------------------------------------------------------------------|
| | | | | | | RCM defect(-9) Offline(-1) Connection Lost(-2) On(0) Unknown Error (-128) |
| 456 | 0x01C7 | 0455 | Status RCM 3 state | | RCM 3 | |
| 457 | 0x01C8 | 0456 | RCM AC | 0.1 mA | RCM 3 | |
| 458 | 0x01C9 | 0457 | Peak RCM AC | 0.1 mA | RCM 3 | |
| 459 | 0x01CA | 0458 | RCM DC | 0.1 mA | RCM 3 | |
| 460 | 0x01CB | 0459 | Peak RCM DC | 0.1 mA | RCM 3 | |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 527 | 0x020E | 0526 | Status Outlet 1 | | | |
| 528 | 0x020F | 0527 | Current | 0.01 A | Outlet 1 | |
| 529 | 0x0210 | 0528 | Peak Current | 0.01 A | Outlet 1 | |
| 530 | 0x0211 | 0529 | Power Factor | 0.001 | Outlet 1 | |
| 531 | 0x0212 | 0530 | Active Power | 1 W | Outlet 1 | |
| 532 | 0x0213 | 0531 | Peak Active Power | 1 W | Outlet 1 | |
| 533 | 0x0214 | 0532 | Apparent Power | 1 VA | Outlet 1 | |
| 534 | 0x0215 | 0533 | Active Energy High Byte | 0.1 kWh | Outlet 1 | |
| 535 | 0x0216 | 0534 | Active Energy Low Byte | 0.1 kWh | Outlet 1 | |
| 536 | 0x0217 | 0535 | Custom Active Energy High Byte | 0.1 kWh | Outlet 1 | |
| 537 | 0x0218 | 0536 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 1 | |
| 538 | 0x0219 | 0537 | Apparent Energy High Byte | 0.1 kVAh | Outlet 1 | |
| 539 | 0x021A | 0538 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 1 | |
| 540 | 0x021B | 0539 | Power Factor Suffix | | Outlet 1 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 542 | 0x021D | 0541 | Status Outlet 2 | | | |
| 543 | 0x021E | 0542 | Current | 0.01 A | Outlet 2 | |
| 544 | 0x021F | 0543 | Peak Current | 0.01 A | Outlet 2 | |
| 545 | 0x0220 | 0544 | Power Factor | 0.001 | Outlet 2 | |
| 546 | 0x0221 | 0545 | Active Power | 1 W | Outlet 2 | |
| 547 | 0x0222 | 0546 | Peak Active Power | 1 W | Outlet 2 | |
| 548 | 0x0223 | 0547 | Apparent Power | 1 VA | Outlet 2 | |
| 549 | 0x0224 | 0548 | Active Energy High Byte | 0.1 kWh | Outlet 2 | |
| 550 | 0x0225 | 0549 | Active Energy Low Byte | 0.1 kWh | Outlet 2 | |
| 551 | 0x0226 | 0550 | Custom Active Energy High Byte | 0.1 kWh | Outlet 2 | |
| 552 | 0x0227 | 0551 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 2 | |
| 553 | 0x0228 | 0552 | Apparent Energy High Byte | 0.1 kVAh | Outlet 2 | |
| 554 | 0x0229 | 0553 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 2 | |
| 555 | 0x022A | 0554 | Power Factor Suffix | | Outlet 2 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 557 | 0x022C | 0556 | Status Outlet 3 | | | |
| 558 | 0x022D | 0557 | Current | 0.01 A | Outlet 3 | |
| 559 | 0x022E | 0558 | Peak Current | 0.01 A | Outlet 3 | |
| 560 | 0x022F | 0559 | Power Factor | 0.001 | Outlet 3 | |
| 561 | 0x0230 | 0560 | Active Power | 1 W | Outlet 3 | |
| 562 | 0x0231 | 0561 | Peak Active Power | 1 W | Outlet 3 | |
| 563 | 0x0232 | 0562 | Apparent Power | 1 VA | Outlet 3 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 564 | 0x0233 | 0563 | Active Energy High Byte | 0.1 kWh | Outlet 3 | |
| 565 | 0x0234 | 0564 | Active Energy Low Byte | 0.1 kWh | Outlet 3 | |
| 566 | 0x0235 | 0565 | Custom Active Energy High Byte | 0.1 kWh | Outlet 3 | |
| 567 | 0x0236 | 0566 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 3 | |
| 568 | 0x0237 | 0567 | Apparent Energy High Byte | 0.1 kVAh | Outlet 3 | |
| 569 | 0x0238 | 0568 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 3 | |
| 570 | 0x0239 | 0569 | Power Factor Suffix | | Outlet 3 | LA(1) inductive load LE(-1) capacitive load |
| 572 | 0x023B | 0571 | Status Outlet 4 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 573 | 0x023C | 0572 | Current | 0.01 A | Outlet 4 | |
| 574 | 0x023D | 0573 | Peak Current | 0.01 A | Outlet 4 | |
| 575 | 0x023E | 0574 | Power Factor | 0.001 | Outlet 4 | |
| 576 | 0x023F | 0575 | Active Power | 1 W | Outlet 4 | |
| 577 | 0x0240 | 0576 | Peak Active Power | 1 W | Outlet 4 | |
| 578 | 0x0241 | 0577 | Apparent Power | 1 VA | Outlet 4 | |
| 579 | 0x0242 | 0578 | Active Energy High Byte | 0.1 kWh | Outlet 4 | |
| 580 | 0x0243 | 0579 | Active Energy Low Byte | 0.1 kWh | Outlet 4 | |
| 581 | 0x0244 | 0580 | Custom Active Energy High Byte | 0.1 kWh | Outlet 4 | |
| 582 | 0x0245 | 0581 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 4 | |
| 583 | 0x0246 | 0582 | Apparent Energy High Byte | 0.1 kVAh | Outlet 4 | |
| 584 | 0x0247 | 0583 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 4 | |
| 585 | 0x0248 | 0584 | Power Factor Suffix | | Outlet 4 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 587 | 0x024A | 0586 | Status Outlet 5 | | | |
| 588 | 0x024B | 0587 | Current | 0.01 A | Outlet 5 | |
| 589 | 0x024C | 0588 | Peak Current | 0.01 A | Outlet 5 | |
| 590 | 0x024D | 0589 | Power Factor | 0.001 | Outlet 5 | |
| 591 | 0x024E | 0590 | Active Power | 1 W | Outlet 5 | |
| 592 | 0x024F | 0591 | Peak Active Power | 1 W | Outlet 5 | |
| 593 | 0x0250 | 0592 | Apparent Power | 1 VA | Outlet 5 | |
| 594 | 0x0251 | 0593 | Active Energy High Byte | 0.1 kWh | Outlet 5 | |
| 595 | 0x0252 | 0594 | Active Energy Low Byte | 0.1 kWh | Outlet 5 | |
| 596 | 0x0253 | 0595 | Custom Active Energy High Byte | 0.1 kWh | Outlet 5 | |
| 597 | 0x0254 | 0596 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 5 | |
| 598 | 0x0255 | 0597 | Apparent Energy High Byte | 0.1 kVAh | Outlet 5 | |
| 599 | 0x0256 | 0598 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 5 | |
| 600 | 0x0257 | 0599 | Power Factor Suffix | | Outlet 5 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 602 | 0x0259 | 0601 | Status Outlet 6 | | | |
| 603 | 0x025A | 0602 | Current | 0.01 A | Outlet 6 | |
| 604 | 0x025B | 0603 | Peak Current | 0.01 A | Outlet 6 | |
| 605 | 0x025C | 0604 | Power Factor | 0.001 | Outlet 6 | |
| 606 | 0x025D | 0605 | Active Power | 1 W | Outlet 6 | |
| 607 | 0x025E | 0606 | Peak Active Power | 1 W | Outlet 6 | |
| 608 | 0x025F | 0607 | Apparent Power | 1 VA | Outlet 6 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 609 | 0x0260 | 0608 | Active Energy High Byte | 0.1 kWh | Outlet 6 | |
| 610 | 0x0261 | 0609 | Active Energy Low Byte | 0.1 kWh | Outlet 6 | |
| 611 | 0x0262 | 0610 | Custom Active Energy High Byte | 0.1 kWh | Outlet 6 | |
| 612 | 0x0263 | 0611 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 6 | |
| 613 | 0x0264 | 0612 | Apparent Energy High Byte | 0.1 kVAh | Outlet 6 | |
| 614 | 0x0265 | 0613 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 6 | |
| 615 | 0x0266 | 0614 | Power Factor Suffix | | Outlet 6 | LA(1) inductive load LE(-1) capacitive load |
| 617 | 0x0268 | 0616 | Status Outlet 7 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 618 | 0x0269 | 0617 | Current | 0.01 A | Outlet 7 | |
| 619 | 0x026A | 0618 | Peak Current | 0.01 A | Outlet 7 | |
| 620 | 0x026B | 0619 | Power Factor | 0.001 | Outlet 7 | |
| 621 | 0x026C | 0620 | Active Power | 1 W | Outlet 7 | |
| 622 | 0x026D | 0621 | Peak Active Power | 1 W | Outlet 7 | |
| 623 | 0x026E | 0622 | Apparent Power | 1 VA | Outlet 7 | |
| 624 | 0x026F | 0623 | Active Energy High Byte | 0.1 kWh | Outlet 7 | |
| 625 | 0x0270 | 0624 | Active Energy Low Byte | 0.1 kWh | Outlet 7 | |
| 626 | 0x0271 | 0625 | Custom Active Energy High Byte | 0.1 kWh | Outlet 7 | |
| 627 | 0x0272 | 0626 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 7 | |
| 628 | 0x0273 | 0627 | Apparent Energy High Byte | 0.1 kVAh | Outlet 7 | |
| 629 | 0x0274 | 0628 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 7 | |
| 630 | 0x0275 | 0629 | Power Factor Suffix | | Outlet 7 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 632 | 0x0277 | 0631 | Status Outlet 8 | | | |
| 633 | 0x0278 | 0632 | Current | 0.01 A | Outlet 8 | |
| 634 | 0x0279 | 0633 | Peak Current | 0.01 A | Outlet 8 | |
| 635 | 0x027A | 0634 | Power Factor | 0.001 | Outlet 8 | |
| 636 | 0x027B | 0635 | Active Power | 1 W | Outlet 8 | |
| 637 | 0x027C | 0636 | Peak Active Power | 1 W | Outlet 8 | |
| 638 | 0x027D | 0637 | Apparent Power | 1 VA | Outlet 8 | |
| 639 | 0x027E | 0638 | Active Energy High Byte | 0.1 kWh | Outlet 8 | |
| 640 | 0x027F | 0639 | Active Energy Low Byte | 0.1 kWh | Outlet 8 | |
| 641 | 0x0280 | 0640 | Custom Active Energy High Byte | 0.1 kWh | Outlet 8 | |
| 642 | 0x0281 | 0641 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 8 | |
| 643 | 0x0282 | 0642 | Apparent Energy High Byte | 0.1 kVAh | Outlet 8 | |
| 644 | 0x0283 | 0643 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 8 | |
| 645 | 0x0284 | 0644 | Power Factor Suffix | | Outlet 8 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 647 | 0x0286 | 0646 | Status Outlet 9 | | | |
| 648 | 0x0287 | 0647 | Current | 0.01 A | Outlet 9 | |
| 649 | 0x0288 | 0648 | Peak Current | 0.01 A | Outlet 9 | |
| 650 | 0x0289 | 0649 | Power Factor | 0.001 | Outlet 9 | |
| 651 | 0x028A | 0650 | Active Power | 1 W | Outlet 9 | |
| 652 | 0x028B | 0651 | Peak Active Power | 1 W | Outlet 9 | |
| 653 | 0x028C | 0652 | Apparent Power | 1 VA | Outlet 9 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 654 | 0x028D | 0653 | Active Energy High Byte | 0.1 kWh | Outlet 9 | |
| 655 | 0x028E | 0654 | Active Energy Low Byte | 0.1 kWh | Outlet 9 | |
| 656 | 0x028F | 0655 | Custom Active Energy High Byte | 0.1 kWh | Outlet 9 | |
| 657 | 0x0290 | 0656 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 9 | |
| 658 | 0x0291 | 0657 | Apparent Energy High Byte | 0.1 kVAh | Outlet 9 | |
| 659 | 0x0292 | 0658 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 9 | |
| 660 | 0x0293 | 0659 | Power Factor Suffix | | Outlet 9 | LA(1) inductive load LE(-1) capacitive load |
| 662 | 0x0295 | 0661 | Status Outlet 10 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 663 | 0x0296 | 0662 | Current | 0.01 A | Outlet 10 | |
| 664 | 0x0297 | 0663 | Peak Current | 0.01 A | Outlet 10 | |
| 665 | 0x0298 | 0664 | Power Factor | 0.001 | Outlet 10 | |
| 666 | 0x0299 | 0665 | Active Power | 1 W | Outlet 10 | |
| 667 | 0x029A | 0666 | Peak Active Power | 1 W | Outlet 10 | |
| 668 | 0x029B | 0667 | Apparent Power | 1 VA | Outlet 10 | |
| 669 | 0x029C | 0668 | Active Energy High Byte | 0.1 kWh | Outlet 10 | |
| 670 | 0x029D | 0669 | Active Energy Low Byte | 0.1 kWh | Outlet 10 | |
| 671 | 0x029E | 0670 | Custom Active Energy High Byte | 0.1 kWh | Outlet 10 | |
| 672 | 0x029F | 0671 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 10 | |
| 673 | 0x02A0 | 0672 | Apparent Energy High Byte | 0.1 kVAh | Outlet 10 | |
| 674 | 0x02A1 | 0673 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 10 | |
| 675 | 0x02A2 | 0674 | Power Factor Suffix | | Outlet 10 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 677 | 0x02A4 | 0676 | Status Outlet 11 | | | |
| 678 | 0x02A5 | 0677 | Current | 0.01 A | Outlet 11 | |
| 679 | 0x02A6 | 0678 | Peak Current | 0.01 A | Outlet 11 | |
| 680 | 0x02A7 | 0679 | Power Factor | 0.001 | Outlet 11 | |
| 681 | 0x02A8 | 0680 | Active Power | 1 W | Outlet 11 | |
| 682 | 0x02A9 | 0681 | Peak Active Power | 1 W | Outlet 11 | |
| 683 | 0x02AA | 0682 | Apparent Power | 1 VA | Outlet 11 | |
| 684 | 0x02AB | 0683 | Active Energy High Byte | 0.1 kWh | Outlet 11 | |
| 685 | 0x02AC | 0684 | Active Energy Low Byte | 0.1 kWh | Outlet 11 | |
| 686 | 0x02AD | 0685 | Custom Active Energy High Byte | 0.1 kWh | Outlet 11 | |
| 687 | 0x02AE | 0686 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 11 | |
| 688 | 0x02AF | 0687 | Apparent Energy High Byte | 0.1 kVAh | Outlet 11 | |
| 689 | 0x02B0 | 0688 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 11 | |
| 690 | 0x02B1 | 0689 | Power Factor Suffix | | Outlet 11 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 692 | 0x02B3 | 0691 | Status Outlet 12 | | | |
| 693 | 0x02B4 | 0692 | Current | 0.01 A | Outlet 12 | |
| 694 | 0x02B5 | 0693 | Peak Current | 0.01 A | Outlet 12 | |
| 695 | 0x02B6 | 0694 | Power Factor | 0.001 | Outlet 12 | |
| 696 | 0x02B7 | 0695 | Active Power | 1 W | Outlet 12 | |
| 697 | 0x02B8 | 0696 | Peak Active Power | 1 W | Outlet 12 | |
| 698 | 0x02B9 | 0697 | Apparent Power | 1 VA | Outlet 12 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 699 | 0x02BA | 0698 | Active Energy High Byte | 0.1 kWh | Outlet 12 | |
| 700 | 0x02BB | 0699 | Active Energy Low Byte | 0.1 kWh | Outlet 12 | |
| 701 | 0x02BC | 0700 | Custom Active Energy High Byte | 0.1 kWh | Outlet 12 | |
| 702 | 0x02BD | 0701 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 12 | |
| 703 | 0x02BE | 0702 | Apparent Energy High Byte | 0.1 kVAh | Outlet 12 | |
| 704 | 0x02BF | 0703 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 12 | |
| 705 | 0x02C0 | 0704 | Power Factor Suffix | | Outlet 12 | LA(1) inductive load LE(-1) capacitive load |
| 707 | 0x02C2 | 0706 | Status Outlet 13 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 708 | 0x02C3 | 0707 | Current | 0.01 A | Outlet 13 | |
| 709 | 0x02C4 | 0708 | Peak Current | 0.01 A | Outlet 13 | |
| 710 | 0x02C5 | 0709 | Power Factor | 0.001 | Outlet 13 | |
| 711 | 0x02C6 | 0710 | Active Power | 1 W | Outlet 13 | |
| 712 | 0x02C7 | 0711 | Peak Active Power | 1 W | Outlet 13 | |
| 713 | 0x02C8 | 0712 | Apparent Power | 1 VA | Outlet 13 | |
| 714 | 0x02C9 | 0713 | Active Energy High Byte | 0.1 kWh | Outlet 13 | |
| 715 | 0x02CA | 0714 | Active Energy Low Byte | 0.1 kWh | Outlet 13 | |
| 716 | 0x02CB | 0715 | Custom Active Energy High Byte | 0.1 kWh | Outlet 13 | |
| 717 | 0x02CC | 0716 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 13 | |
| 718 | 0x02CD | 0717 | Apparent Energy High Byte | 0.1 kVAh | Outlet 13 | |
| 719 | 0x02CE | 0718 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 13 | |
| 720 | 0x02CF | 0719 | Power Factor Suffix | | Outlet 13 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 722 | 0x02D1 | 0721 | Status Outlet 14 | | | |
| 723 | 0x02D2 | 0722 | Current | 0.01 A | Outlet 14 | |
| 724 | 0x02D3 | 0723 | Peak Current | 0.01 A | Outlet 14 | |
| 725 | 0x02D4 | 0724 | Power Factor | 0.001 | Outlet 14 | |
| 726 | 0x02D5 | 0725 | Active Power | 1 W | Outlet 14 | |
| 727 | 0x02D6 | 0726 | Peak Active Power | 1 W | Outlet 14 | |
| 728 | 0x02D7 | 0727 | Apparent Power | 1 VA | Outlet 14 | |
| 729 | 0x02D8 | 0728 | Active Energy High Byte | 0.1 kWh | Outlet 14 | |
| 730 | 0x02D9 | 0729 | Active Energy Low Byte | 0.1 kWh | Outlet 14 | |
| 731 | 0x02DA | 0730 | Custom Active Energy High Byte | 0.1 kWh | Outlet 14 | |
| 732 | 0x02DB | 0731 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 14 | |
| 733 | 0x02DC | 0732 | Apparent Energy High Byte | 0.1 kVAh | Outlet 14 | |
| 734 | 0x02DD | 0733 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 14 | |
| 735 | 0x02DE | 0734 | Power Factor Suffix | | Outlet 14 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 737 | 0x02E0 | 0736 | Status Outlet 15 | | | |
| 738 | 0x02E1 | 0737 | Current | 0.01 A | Outlet 15 | |
| 739 | 0x02E2 | 0738 | Peak Current | 0.01 A | Outlet 15 | |
| 740 | 0x02E3 | 0739 | Power Factor | 0.001 | Outlet 15 | |
| 741 | 0x02E4 | 0740 | Active Power | 1 W | Outlet 15 | |
| 742 | 0x02E5 | 0741 | Peak Active Power | 1 W | Outlet 15 | |
| 743 | 0x02E6 | 0742 | Apparent Power | 1 VA | Outlet 15 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 744 | 0x02E7 | 0743 | Active Energy High Byte | 0.1 kWh | Outlet 15 | |
| 745 | 0x02E8 | 0744 | Active Energy Low Byte | 0.1 kWh | Outlet 15 | |
| 746 | 0x02E9 | 0745 | Custom Active Energy High Byte | 0.1 kWh | Outlet 15 | |
| 747 | 0x02EA | 0746 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 15 | |
| 748 | 0x02EB | 0747 | Apparent Energy High Byte | 0.1 kVAh | Outlet 15 | |
| 749 | 0x02EC | 0748 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 15 | |
| 750 | 0x02ED | 0749 | Power Factor Suffix | | Outlet 15 | LA(1) inductive load LE(-1) capacitive load |
| 752 | 0x02EF | 0751 | Status Outlet 16 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 753 | 0x02F0 | 0752 | Current | 0.01 A | Outlet 16 | |
| 754 | 0x02F1 | 0753 | Peak Current | 0.01 A | Outlet 16 | |
| 755 | 0x02F2 | 0754 | Power Factor | 0.001 | Outlet 16 | |
| 756 | 0x02F3 | 0755 | Active Power | 1 W | Outlet 16 | |
| 757 | 0x02F4 | 0756 | Peak Active Power | 1 W | Outlet 16 | |
| 758 | 0x02F5 | 0757 | Apparent Power | 1 VA | Outlet 16 | |
| 759 | 0x02F6 | 0758 | Active Energy High Byte | 0.1 kWh | Outlet 16 | |
| 760 | 0x02F7 | 0759 | Active Energy Low Byte | 0.1 kWh | Outlet 16 | |
| 761 | 0x02F8 | 0760 | Custom Active Energy High Byte | 0.1 kWh | Outlet 16 | |
| 762 | 0x02F9 | 0761 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 16 | |
| 763 | 0x02FA | 0762 | Apparent Energy High Byte | 0.1 kVAh | Outlet 16 | |
| 764 | 0x02FB | 0763 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 16 | |
| 765 | 0x02FC | 0764 | Power Factor Suffix | | Outlet 16 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 767 | 0x02FE | 0766 | Status Outlet 17 | | | |
| 768 | 0x02FF | 0767 | Current | 0.01 A | Outlet 17 | |
| 769 | 0x0300 | 0768 | Peak Current | 0.01 A | Outlet 17 | |
| 770 | 0x0301 | 0769 | Power Factor | 0.001 | Outlet 17 | |
| 771 | 0x0302 | 0770 | Active Power | 1 W | Outlet 17 | |
| 772 | 0x0303 | 0771 | Peak Active Power | 1 W | Outlet 17 | |
| 773 | 0x0304 | 0772 | Apparent Power | 1 VA | Outlet 17 | |
| 774 | 0x0305 | 0773 | Active Energy High Byte | 0.1 kWh | Outlet 17 | |
| 775 | 0x0306 | 0774 | Active Energy Low Byte | 0.1 kWh | Outlet 17 | |
| 776 | 0x0307 | 0775 | Custom Active Energy High Byte | 0.1 kWh | Outlet 17 | |
| 777 | 0x0308 | 0776 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 17 | |
| 778 | 0x0309 | 0777 | Apparent Energy High Byte | 0.1 kVAh | Outlet 17 | |
| 779 | 0x030A | 0778 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 17 | |
| 780 | 0x030B | 0779 | Power Factor Suffix | | Outlet 17 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 782 | 0x030D | 0781 | Status Outlet 18 | | | |
| 783 | 0x030E | 0782 | Current | 0.01 A | Outlet 18 | |
| 784 | 0x030F | 0783 | Peak Current | 0.01 A | Outlet 18 | |
| 785 | 0x0310 | 0784 | Power Factor | 0.001 | Outlet 18 | |
| 786 | 0x0311 | 0785 | Active Power | 1 W | Outlet 18 | |
| 787 | 0x0312 | 0786 | Peak Active Power | 1 W | Outlet 18 | |
| 788 | 0x0313 | 0787 | Apparent Power | 1 VA | Outlet 18 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 789 | 0x0314 | 0788 | Active Energy High Byte | 0.1 kWh | Outlet 18 | |
| 790 | 0x0315 | 0789 | Active Energy Low Byte | 0.1 kWh | Outlet 18 | |
| 791 | 0x0316 | 0790 | Custom Active Energy High Byte | 0.1 kWh | Outlet 18 | |
| 792 | 0x0317 | 0791 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 18 | |
| 793 | 0x0318 | 0792 | Apparent Energy High Byte | 0.1 kVAh | Outlet 18 | |
| 794 | 0x0319 | 0793 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 18 | |
| 795 | 0x031A | 0794 | Power Factor Suffix | | Outlet 18 | LA(1) inductive load LE(-1) capacitive load |
| 797 | 0x031C | 0796 | Status Outlet 19 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 798 | 0x031D | 0797 | Current | 0.01 A | Outlet 19 | |
| 799 | 0x031E | 0798 | Peak Current | 0.01 A | Outlet 19 | |
| 800 | 0x031F | 0799 | Power Factor | 0.001 | Outlet 19 | |
| 801 | 0x0320 | 0800 | Active Power | 1 W | Outlet 19 | |
| 802 | 0x0321 | 0801 | Peak Active Power | 1 W | Outlet 19 | |
| 803 | 0x0322 | 0802 | Apparent Power | 1 VA | Outlet 19 | |
| 804 | 0x0323 | 0803 | Active Energy High Byte | 0.1 kWh | Outlet 19 | |
| 805 | 0x0324 | 0804 | Active Energy Low Byte | 0.1 kWh | Outlet 19 | |
| 806 | 0x0325 | 0805 | Custom Active Energy High Byte | 0.1 kWh | Outlet 19 | |
| 807 | 0x0326 | 0806 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 19 | |
| 808 | 0x0327 | 0807 | Apparent Energy High Byte | 0.1 kVAh | Outlet 19 | |
| 809 | 0x0328 | 0808 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 19 | |
| 810 | 0x0329 | 0809 | Power Factor Suffix | | | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 812 | 0x032B | 0811 | Status Outlet 20 | | | |
| 813 | 0x032C | 0812 | Current | 0.01 A | Outlet 20 | |
| 814 | 0x032D | 0813 | Peak Current | 0.01 A | Outlet 20 | |
| 815 | 0x032E | 0814 | Power Factor | 0.001 | Outlet 20 | |
| 816 | 0x032F | 0815 | Active Power | 1 W | Outlet 20 | |
| 817 | 0x0330 | 0816 | Peak Active Power | 1 W | Outlet 20 | |
| 818 | 0x0331 | 0817 | Apparent Power | 1 VA | Outlet 20 | |
| 819 | 0x0332 | 0818 | Active Energy High Byte | 0.1 kWh | Outlet 20 | |
| 820 | 0x0333 | 0819 | Active Energy Low Byte | 0.1 kWh | Outlet 20 | |
| 821 | 0x0334 | 0820 | Custom Active Energy High Byte | 0.1 kWh | Outlet 20 | |
| 822 | 0x0335 | 0821 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 20 | |
| 823 | 0x0336 | 0822 | Apparent Energy High Byte | 0.1 kVAh | Outlet 20 | |
| 824 | 0x0337 | 0823 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 20 | |
| 825 | 0x0338 | 0824 | Power Factor Suffix | | Outlet 20 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 827 | 0x033A | 0826 | Status Outlet 21 | | | |
| 828 | 0x033B | 0827 | Current | 0.01 A | Outlet 21 | |
| 829 | 0x033C | 0828 | Peak Current | 0.01 A | Outlet 21 | |
| 830 | 0x033D | 0829 | Power Factor | 0.001 | Outlet 21 | |
| 831 | 0x033E | 0830 | Active Power | 1 W | Outlet 21 | |
| 832 | 0x033F | 0831 | Peak Active Power | 1 W | Outlet 21 | |
| 833 | 0x0340 | 0832 | Apparent Power | 1 VA | Outlet 21 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 834 | 0x0341 | 0833 | Active Energy High Byte | 0.1 kWh | Outlet 21 | |
| 835 | 0x0342 | 0834 | Active Energy Low Byte | 0.1 kWh | Outlet 21 | |
| 836 | 0x0343 | 0835 | Custom Active Energy High Byte | 0.1 kWh | Outlet 21 | |
| 837 | 0x0344 | 0836 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 21 | |
| 838 | 0x0345 | 0837 | Apparent Energy High Byte | 0.1 kVAh | Outlet 21 | |
| 839 | 0x0346 | 0838 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 21 | |
| 840 | 0x0347 | 0839 | Power Factor Suffix | | Outlet 21 | LA(1) inductive load LE(-1) capacitive load |
| 841 | 0x0348 | 0840 | Status Outlet 21 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 842 | 0x0349 | 0841 | Status Outlet 22 | | | |
| 843 | 0x034A | 0842 | Current | 0.01 A | Outlet 22 | |
| 844 | 0x034B | 0843 | Peak Current | 0.01 A | Outlet 22 | |
| 845 | 0x034C | 0844 | Power Factor | 0.001 | Outlet 22 | |
| 846 | 0x034D | 0845 | Active Power | 1 W | Outlet 22 | |
| 847 | 0x034E | 0846 | Peak Active Power | 1 W | Outlet 22 | |
| 848 | 0x034F | 0847 | Apparent Power | 1 VA | Outlet 22 | |
| 849 | 0x0350 | 0848 | Active Energy High Byte | 0.1 kWh | Outlet 22 | |
| 850 | 0x0351 | 0849 | Active Energy Low Byte | 0.1 kWh | Outlet 22 | |
| 851 | 0x0352 | 0850 | Custom Active Energy High Byte | 0.1 kWh | Outlet 22 | |
| 852 | 0x0353 | 0851 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 22 | |
| 853 | 0x0354 | 0852 | Apparent Energy High Byte | 0.1 kVAh | Outlet 22 | |
| 854 | 0x0355 | 0853 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 22 | |
| 855 | 0x0356 | 0854 | Power Factor Suffix | | Outlet 22 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 857 | 0x0358 | 0856 | Status Outlet 23 | | | |
| 858 | 0x0359 | 0857 | Current | 0.01 A | Outlet 23 | |
| 859 | 0x035A | 0858 | Peak Current | 0.01 A | Outlet 23 | |
| 860 | 0x035B | 0859 | Power Factor | 0.001 | Outlet 23 | |
| 861 | 0x035C | 0860 | Active Power | 1 W | Outlet 23 | |
| 862 | 0x035D | 0861 | Peak Active Power | 1 W | Outlet 23 | |
| 863 | 0x035E | 0862 | Apparent Power | 1 VA | Outlet 23 | |
| 864 | 0x035F | 0863 | Active Energy High Byte | 0.1 kWh | Outlet 23 | |
| 865 | 0x0360 | 0864 | Active Energy Low Byte | 0.1 kWh | Outlet 23 | |
| 866 | 0x0361 | 0865 | Custom Active Energy High Byte | 0.1 kWh | Outlet 23 | |
| 867 | 0x0362 | 0866 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 23 | |
| 868 | 0x0363 | 0867 | Apparent Energy High Byte | 0.1 kVAh | Outlet 23 | |
| 869 | 0x0364 | 0868 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 23 | |
| 870 | 0x0365 | 0869 | Power Factor Suffix | | Outlet 23 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 872 | 0x0367 | 0871 | Status Outlet 24 | | | |
| 873 | 0x0368 | 0872 | Current | 0.01 A | Outlet 24 | |
| 874 | 0x0369 | 0873 | Peak Current | 0.01 A | Outlet 24 | |
| 875 | 0x036A | 0874 | Power Factor | 0.001 | Outlet 24 | |
| 876 | 0x036B | 0875 | Active Power | 1 W | Outlet 24 | |
| 877 | 0x036C | 0876 | Peak Active Power | 1 W | Outlet 24 | |
| 878 | 0x036D | 0877 | Apparent Power | 1 VA | Outlet 24 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 879 | 0x036E | 0878 | Active Energy High Byte | 0.1 kWh | Outlet 24 | |
| 880 | 0x036F | 0879 | Active Energy Low Byte | 0.1 kWh | Outlet 24 | |
| 881 | 0x0370 | 0880 | Custom Active Energy High Byte | 0.1 kWh | Outlet 24 | |
| 882 | 0x0371 | 0881 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 24 | |
| 883 | 0x0372 | 0882 | Apparent Energy High Byte | 0.1 kVAh | Outlet 24 | |
| 884 | 0x0373 | 0883 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 24 | |
| 885 | 0x0374 | 0884 | Power Factor Suffix | | Outlet 24 | LA(1) inductive load LE(-1) capacitive load |
| 887 | 0x0376 | 0886 | Status Outlet 25 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 888 | 0x0377 | 0887 | Current | 0.01 A | Outlet 25 | |
| 889 | 0x0378 | 0888 | Peak Current | 0.01 A | Outlet 25 | |
| 890 | 0x0379 | 0889 | Power Factor | 0.001 | Outlet 25 | |
| 891 | 0x037A | 0890 | Active Power | 1 W | Outlet 25 | |
| 892 | 0x037B | 0891 | Peak Active Power | 1 W | Outlet 25 | |
| 893 | 0x037C | 0892 | Apparent Power | 1 VA | Outlet 25 | |
| 894 | 0x037D | 0893 | Active Energy High Byte | 0.1 kWh | Outlet 25 | |
| 895 | 0x037E | 0894 | Active Energy Low Byte | 0.1 kWh | Outlet 25 | |
| 896 | 0x037F | 0895 | Custom Active Energy High Byte | 0.1 kWh | Outlet 25 | |
| 897 | 0x0380 | 0896 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 25 | |
| 898 | 0x0381 | 0897 | Apparent Energy High Byte | 0.1 kVAh | Outlet 25 | |
| 899 | 0x0382 | 0898 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 25 | |
| 900 | 0x0383 | 0899 | Power Factor Suffix | | Outlet 25 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 902 | 0x0385 | 0901 | Status Outlet 26 | | | |
| 903 | 0x0386 | 0902 | Current | 0.01 A | Outlet 26 | |
| 904 | 0x0387 | 0903 | Peak Current | 0.01 A | Outlet 26 | |
| 905 | 0x0388 | 0904 | Power Factor | 0.001 | Outlet 26 | |
| 906 | 0x0389 | 0905 | Active Power | 1 W | Outlet 26 | |
| 907 | 0x038A | 0906 | Peak Active Power | 1 W | Outlet 26 | |
| 908 | 0x038B | 0907 | Apparent Power | 1 VA | Outlet 26 | |
| 909 | 0x038C | 0908 | Active Energy High Byte | 0.1 kWh | Outlet 26 | |
| 910 | 0x038D | 0909 | Active Energy Low Byte | 0.1 kWh | Outlet 26 | |
| 911 | 0x038E | 0910 | Custom Active Energy High Byte | 0.1 kWh | Outlet 26 | |
| 912 | 0x038F | 0911 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 26 | |
| 913 | 0x0390 | 0912 | Apparent Energy High Byte | 0.1 kVAh | Outlet 26 | |
| 914 | 0x0391 | 0913 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 26 | |
| 915 | 0x0392 | 0914 | Power Factor Suffix | | Outlet 26 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 917 | 0x0394 | 0916 | Status Outlet 27 | | | |
| 918 | 0x0395 | 0917 | Current | 0.01 A | Outlet 27 | |
| 919 | 0x0396 | 0918 | Peak Current | 0.01 A | Outlet 27 | |
| 920 | 0x0397 | 0919 | Power Factor | 0.001 | Outlet 27 | |
| 921 | 0x0398 | 0920 | Active Power | 1 W | Outlet 27 | |
| 922 | 0x0399 | 0921 | Peak Active Power | 1 W | Outlet 27 | |
| 923 | 0x039A | 0922 | Apparent Power | 1 VA | Outlet 27 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 924 | 0x039B | 0923 | Active Energy High Byte | 0.1 kWh | Outlet 27 | |
| 925 | 0x039C | 0924 | Active Energy Low Byte | 0.1 kWh | Outlet 27 | |
| 926 | 0x039D | 0925 | Custom Active Energy High Byte | 0.1 kWh | Outlet 27 | |
| 927 | 0x039E | 0926 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 27 | |
| 928 | 0x039F | 0927 | Apparent Energy High Byte | 0.1 kVAh | Outlet 27 | |
| 929 | 0x03A0 | 0928 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 27 | |
| 930 | 0x03A1 | 0929 | Power Factor Suffix | | Outlet 27 | LA(1) inductive load LE(-1) capacitive load |
| 932 | 0x03A3 | 0931 | Status Outlet 28 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 933 | 0x03A4 | 0932 | Current | 0.01 A | Outlet 28 | |
| 934 | 0x03A5 | 0933 | Peak Current | 0.01 A | Outlet 28 | |
| 935 | 0x03A6 | 0934 | Power Factor | 0.001 | Outlet 28 | |
| 936 | 0x03A7 | 0935 | Active Power | 1 W | Outlet 28 | |
| 937 | 0x03A8 | 0936 | Peak Active Power | 1 W | Outlet 28 | |
| 938 | 0x03A9 | 0937 | Apparent Power | 1 VA | Outlet 28 | |
| 939 | 0x03AA | 0938 | Active Energy High Byte | 0.1 kWh | Outlet 28 | |
| 940 | 0x03AB | 0939 | Active Energy Low Byte | 0.1 kWh | Outlet 28 | |
| 941 | 0x03AC | 0940 | Custom Active Energy High Byte | 0.1 kWh | Outlet 28 | |
| 942 | 0x03AD | 0941 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 28 | |
| 943 | 0x03AE | 0942 | Apparent Energy High Byte | 0.1 kVAh | Outlet 28 | |
| 944 | 0x03AF | 0943 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 28 | |
| 945 | 0x03B0 | 0944 | Power Factor Suffix | | Outlet 28 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 947 | 0x03B2 | 0946 | Status Outlet 29 | | | |
| 948 | 0x03B3 | 0947 | Current | 0.01 A | Outlet 29 | |
| 949 | 0x03B4 | 0948 | Peak Current | 0.01 A | Outlet 29 | |
| 950 | 0x03B5 | 0949 | Power Factor | 0.001 | Outlet 29 | |
| 951 | 0x03B6 | 0950 | Active Power | 1 W | Outlet 29 | |
| 952 | 0x03B7 | 0951 | Peak Active Power | 1 W | Outlet 29 | |
| 953 | 0x03B8 | 0952 | Apparent Power | 1 VA | Outlet 29 | |
| 954 | 0x03B9 | 0953 | Active Energy High Byte | 0.1 kWh | Outlet 29 | |
| 955 | 0x03BA | 0954 | Active Energy Low Byte | 0.1 kWh | Outlet 29 | |
| 956 | 0x03BB | 0955 | Custom Active Energy High Byte | 0.1 kWh | Outlet 29 | |
| 957 | 0x03BC | 0956 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 29 | |
| 958 | 0x03BD | 0957 | Apparent Energy High Byte | 0.1 kVAh | Outlet 29 | |
| 959 | 0x03BE | 0958 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 29 | |
| 960 | 0x03BF | 0959 | Power Factor Suffix | | Outlet 29 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 962 | 0x03C1 | 0961 | Status Outlet 30 | | | |
| 963 | 0x03C2 | 0962 | Current | 0.01 A | Outlet 30 | |
| 964 | 0x03C3 | 0963 | Peak Current | 0.01 A | Outlet 30 | |
| 965 | 0x03C4 | 0964 | Power Factor | 0.001 | Outlet 30 | |
| 966 | 0x03C5 | 0965 | Active Power | 1 W | Outlet 30 | |
| 967 | 0x03C6 | 0966 | Peak Active Power | 1 W | Outlet 30 | |
| 968 | 0x03C7 | 0967 | Apparent Power | 1 VA | Outlet 30 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 969 | 0x03C8 | 0968 | Active Energy High Byte | 0.1 kWh | Outlet 30 | |
| 970 | 0x03C9 | 0969 | Active Energy Low Byte | 0.1 kWh | Outlet 30 | |
| 971 | 0x03CA | 0970 | Custom Active Energy High Byte | 0.1 kWh | Outlet 30 | |
| 972 | 0x03CB | 0971 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 30 | |
| 973 | 0x03CC | 0972 | Apparent Energy High Byte | 0.1 kVAh | Outlet 30 | |
| 974 | 0x03CD | 0973 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 30 | |
| 975 | 0x03CE | 0974 | Power Factor Suffix | | Outlet 30 | LA(1) inductive load LE(-1) capacitive load |
| 977 | 0x03D0 | 0976 | Status Outlet 31 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 978 | 0x03D1 | 0977 | Current | 0.01 A | Outlet 31 | |
| 979 | 0x03D2 | 0978 | Peak Current | 0.01 A | Outlet 31 | |
| 980 | 0x03D3 | 0979 | Power Factor | 0.001 | Outlet 31 | |
| 981 | 0x03D4 | 0980 | Active Power | 1 W | Outlet 31 | |
| 982 | 0x03D5 | 0981 | Peak Active Power | 1 W | Outlet 31 | |
| 983 | 0x03D6 | 0982 | Apparent Power | 1 VA | Outlet 31 | |
| 984 | 0x03D7 | 0983 | Active Energy High Byte | 0.1 kWh | Outlet 31 | |
| 985 | 0x03D8 | 0984 | Active Energy Low Byte | 0.1 kWh | Outlet 31 | |
| 986 | 0x03D9 | 0985 | Custom Active Energy High Byte | 0.1 kWh | Outlet 31 | |
| 987 | 0x03DA | 0986 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 31 | |
| 988 | 0x03DB | 0987 | Apparent Energy High Byte | 0.1 kVAh | Outlet 31 | |
| 989 | 0x03DC | 0988 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 31 | |
| 990 | 0x03DD | 0989 | Power Factor Suffix | | Outlet 31 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 992 | 0x03DF | 0991 | Status Outlet 32 | | | |
| 993 | 0x03E0 | 0992 | Current | 0.01 A | Outlet 32 | |
| 994 | 0x03E1 | 0993 | Peak Current | 0.01 A | Outlet 32 | |
| 995 | 0x03E2 | 0994 | Power Factor | 0.001 | Outlet 32 | |
| 996 | 0x03E3 | 0995 | Active Power | 1 W | Outlet 32 | |
| 997 | 0x03E4 | 0996 | Peak Active Power | 1 W | Outlet 32 | |
| 998 | 0x03E5 | 0997 | Apparent Power | 1 VA | Outlet 32 | |
| 999 | 0x03E6 | 0998 | Active Energy High Byte | 0.1 kWh | Outlet 32 | |
| 1000 | 0x03E7 | 0999 | Active Energy Low Byte | 0.1 kWh | Outlet 32 | |
| 1001 | 0x03E8 | 1000 | Custom Active Energy High Byte | 0.1 kWh | Outlet 32 | |
| 1002 | 0x03E9 | 1001 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 32 | |
| 1003 | 0x03EA | 1002 | Apparent Energy High Byte | 0.1 kVAh | Outlet 32 | |
| 1004 | 0x03EB | 1003 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 32 | |
| 1005 | 0x03EC | 1004 | Power Factor Suffix | | Outlet 32 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 1007 | 0x03EE | 1006 | Status Outlet 33 | | | |
| 1008 | 0x03EF | 1007 | Current | 0.01 A | Outlet 33 | |
| 1009 | 0x03F0 | 1008 | Peak Current | 0.01 A | Outlet 33 | |
| 1010 | 0x03F1 | 1009 | Power Factor | 0.001 | Outlet 33 | |
| 1011 | 0x03F2 | 1010 | Active Power | 1 W | Outlet 33 | |
| 1012 | 0x03F3 | 1011 | Peak Active Power | 1 W | Outlet 33 | |
| 1013 | 0x03F4 | 1012 | Apparent Power | 1 VA | Outlet 33 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| 1014 | 0x03F5 | 1013 | Active Energy High Byte | 0.1 kWh | Outlet 33 | |
| 1015 | 0x03F6 | 1014 | Active Energy Low Byte | 0.1 kWh | Outlet 33 | |
| 1016 | 0x03F7 | 1015 | Custom Active Energy High Byte | 0.1 kWh | Outlet 33 | |
| 1017 | 0x03F8 | 1016 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 33 | |
| 1018 | 0x03F9 | 1017 | Apparent Energy High Byte | 0.1 kVAh | Outlet 33 | |
| 1019 | 0x03FA | 1018 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 33 | |
| 1020 | 0x03FB | 1019 | Power Factor Suffix | | Outlet 33 | LA(1) inductive load LE(-1) capacitive load |
| 1022 | 0x03FD | 1021 | Status Outlet 34 | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 1023 | 0x03FE | 1022 | Current | 0.01 A | Outlet 34 | |
| 1024 | 0x03FF | 1023 | Peak Current | 0.01 A | Outlet 34 | |
| 1025 | 0x0400 | 1024 | Power Factor | 0.001 | Outlet 34 | |
| 1026 | 0x0401 | 1025 | Active Power | 1 W | Outlet 34 | |
| 1027 | 0x0402 | 1026 | Peak Active Power | 1 W | Outlet 34 | |
| 1028 | 0x0403 | 1027 | Apparent Power | 1 VA | Outlet 34 | |
| 1029 | 0x0404 | 1028 | Active Energy High Byte | 0.1 kWh | Outlet 34 | |
| 1030 | 0x0405 | 1029 | Active Energy Low Byte | 0.1 kWh | Outlet 34 | |
| 1031 | 0x0406 | 1030 | Custom Active Energy High Byte | 0.1 kWh | Outlet 34 | |
| 1032 | 0x0407 | 1031 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 34 | |
| 1033 | 0x0408 | 1032 | Apparent Energy High Byte | 0.1 kVAh | Outlet 34 | |
| 1034 | 0x0409 | 1033 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 34 | |
| 1035 | 0x040A | 1034 | Power Factor Suffix | | Outlet 34 | LA(1) inductive load LE(-1) capacitive load |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|--------------------------------|------------|----------------------|-------------------------------------------------------------------------------|
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 1037 | 0x040C | 1036 | Status Outlet 35 | | | |
| 1038 | 0x040D | 1037 | Current | 0.01 A | Outlet 35 | |
| 1039 | 0x040E | 1038 | Peak Current | 0.01 A | Outlet 35 | |
| 1040 | 0x040F | 1039 | Power Factor | 0.001 | Outlet 35 | |
| 1041 | 0x0410 | 1040 | Active Power | 1 W | Outlet 35 | |
| 1042 | 0x0411 | 1041 | Peak Active Power | 1 W | Outlet 35 | |
| 1043 | 0x0412 | 1042 | Apparent Power | 1 VA | Outlet 35 | |
| 1044 | 0x0413 | 1043 | Active Energy High Byte | 0.1 kWh | Outlet 35 | |
| 1045 | 0x0414 | 1044 | Active Energy Low Byte | 0.1 kWh | Outlet 35 | |
| 1046 | 0x0415 | 1045 | Custom Active Energy High Byte | 0.1 kWh | Outlet 35 | |
| 1047 | 0x0416 | 1046 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 35 | |
| 1048 | 0x0417 | 1047 | Apparent Energy High Byte | 0.1 kVAh | Outlet 35 | |
| 1049 | 0x0418 | 1048 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 35 | |
| 1050 | 0x0419 | 1049 | Power Factor Suffix | | Outlet 35 | LA(1) inductive load LE(-1) capacitive load |
| | | | | | | Offline(-1) Connection Lost(-2) On(0) Off(1) Unknown Error (-128) |
| 1052 | 0x041B | 1051 | Status Outlet 36 | | | |
| 1053 | 0x041C | 1052 | Current | 0.01 A | Outlet 36 | |
| 1054 | 0x041D | 1053 | Peak Current | 0.01 A | Outlet 36 | |
| 1055 | 0x041E | 1054 | Power Factor | 0.001 | Outlet 36 | |
| 1056 | 0x041F | 1055 | Active Power | 1 W | Outlet 36 | |
| 1057 | 0x0420 | 1056 | Peak Active Power | 1 W | Outlet 36 | |
| 1058 | 0x0421 | 1057 | Apparent Power | 1 VA | Outlet 36 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|---------------------------------|------------|----------------------|-----------------------------------------------------------|
| 1059 | 0x0422 | 1058 | Active Energy High Byte | 0.1 kWh | Outlet 36 | |
| 1060 | 0x0423 | 1059 | Active Energy Low Byte | 0.1 kWh | Outlet 36 | |
| 1061 | 0x0424 | 1060 | Custom Active Energy High Byte | 0.1 kWh | Outlet 36 | |
| 1062 | 0x0425 | 1061 | Custom Active Energy Low Byte | 0.1 kWh | Outlet 36 | |
| 1063 | 0x0426 | 1062 | Apparent Energy High Byte | 0.1 kVAh | Outlet 36 | |
| 1064 | 0x0427 | 1063 | Apparent Energy Low Byte | 0.1 kVAh | Outlet 36 | |
| 1065 | 0x0428 | 1064 | Power Factor Suffix | | Outlet 36 | LA(1) inductive load LE(-1) capacitive load |
| 1262 | 0x04ED | 1261 | GPIO Sensor Digital Output 1 | | GPIO Sensor | On (0) Off (1) |
| 1282 | 0x0501 | 1281 | GPIO Sensor Digital Output 2 | | GPIO Sensor | On (0) Off (1) |
| 1302 | 0x0515 | 1301 | GPIO Sensor Digital Input 1 | | GPIO Sensor | Low(1) High(0) |
| 1322 | 0x0529 | 1321 | GPIO Sensor Digital Input 2 | | GPIO Sensor | Low(1) High(0) |
| 1342 | 0x053D | 1341 | Status Ext Sensor 1 | | Ext. Sensor 1 | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1343 | 0x053E | 1342 | Humidity | % | Ext. Sensor 1 | |
| 1344 | 0x053F | 1343 | Peak Humidity | % | Ext. Sensor 1 | |
| 1345 | 0x0540 | 1344 | Temperature | 0.1 °C | Ext. Sensor 1 | |
| 1346 | 0x0541 | 1345 | Peak Temperature | 0.1 °C | Ext. Sensor 1 | |
| 1362 | 0x0551 | 1361 | Status Ext Sensor 2 | | Ext. Sensor 2 | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1363 | 0x0552 | 1362 | Humidity | % | Ext. Sensor 2 | |
| 1364 | 0x0553 | 1363 | Peak Humidity | % | Ext. Sensor 2 | |
| 1365 | 0x0554 | 1364 | Temperature | 0.1 °C | Ext. Sensor 2 | |
| 1366 | 0x0555 | 1365 | Peak Temperature | 0.1 °C | Ext. Sensor 2 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|---------------------|------------|----------------------|-----------------------------------------------------------|
| | | | | | | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1382 | 0x0565 | 1381 | Status Ext Sensor 3 | | Ext. Sensor 3 | |
| 1383 | 0x0566 | 1382 | Humidity | % | Ext. Sensor 3 | |
| 1384 | 0x0567 | 1383 | Peak Humidity | % | Ext. Sensor 3 | |
| 1385 | 0x0568 | 1384 | Temperature | 0.1 °C | Ext. Sensor 3 | |
| 1386 | 0x0569 | 1385 | Peak Temperature | 0.1 °C | Ext. Sensor 3 | |
| | | | | | | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1402 | 0x0579 | 1401 | Status Ext Sensor 4 | | Ext. Sensor 4 | |
| 1403 | 0x057A | 1402 | Humidity | % | Ext. Sensor 4 | |
| 1404 | 0x057B | 1403 | Peak Humidity | % | Ext. Sensor 4 | |
| 1405 | 0x057C | 1404 | Temperature | 0.1 °C | Ext. Sensor 4 | |
| 1406 | 0x057D | 1405 | Peak Temperature | 0.1 °C | Ext. Sensor 4 | |
| | | | | | | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1422 | 0x058D | 1421 | Status Ext Sensor 5 | | Ext. Sensor 5 | |
| 1423 | 0x058E | 1422 | Humidity | % | Ext. Sensor 5 | |
| 1424 | 0x058F | 1423 | Peak Humidity | % | Ext. Sensor 5 | |
| 1425 | 0x0590 | 1424 | Temperature | 0.1 °C | Ext. Sensor 5 | |
| 1426 | 0x0591 | 1425 | Peak Temperature | 0.1 °C | Ext. Sensor 5 | |
| | | | | | | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1442 | 0x05A1 | 1441 | Status Ext Sensor 6 | | Ext. Sensor 6 | |
| 1443 | 0x05A2 | 1442 | Humidity | % | Ext. Sensor 6 | |
| 1444 | 0x05A3 | 1443 | Peak Humidity | % | Ext. Sensor 6 | |
| 1445 | 0x05A4 | 1444 | Temperature | 0.1 °C | Ext. Sensor 6 | |
| 1446 | 0x05A5 | 1445 | Peak Temperature | 0.1 °C | Ext. Sensor 6 | |
| | | | | | | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1462 | 0x05B5 | 1461 | Status Ext Sensor 7 | | Ext. Sensor 7 | |

| Register | Address (hex) | Address (dec) | Variable Name | Resolution | Point of measurement | Comment |
|----------|---------------|---------------|----------------------|------------|----------------------|-----------------------------------------------------------|
| 1463 | 0x05B6 | 1462 | Humidity | % | Ext. Sensor 7 | |
| 1464 | 0x05B7 | 1463 | Peak Humidity | % | Ext. Sensor 7 | |
| 1465 | 0x05B8 | 1464 | Temperature | 0.1 °C | Ext. Sensor 7 | |
| 1466 | 0x05B9 | 1465 | Peak Temperature | 0.1 °C | Ext. Sensor 7 | |
| | | | | | | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1482 | 0x05C9 | 1481 | Status Ext Sensor 8 | | Ext. Sensor 8 | |
| 1483 | 0x05CA | 1482 | Humidity | % | Ext. Sensor 8 | |
| 1484 | 0x05CB | 1483 | Peak Humidity | % | Ext. Sensor 8 | |
| 1485 | 0x05CC | 1484 | Temperature | 0.1 °C | Ext. Sensor 8 | |
| 1486 | 0x05CD | 1485 | Peak Temperature | 0.1 °C | Ext. Sensor 8 | |
| | | | | | | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1502 | 0x05DD | 1501 | Status Ext Sensor 9 | | Ext. Sensor 9 | |
| 1503 | 0x05DE | 1502 | Humidity | % | Ext. Sensor 9 | |
| 1504 | 0x05DF | 1503 | Peak Humidity | % | Ext. Sensor 9 | |
| 1505 | 0x05E0 | 1504 | Temperature | 0.1 °C | Ext. Sensor 9 | |
| 1506 | 0x05E1 | 1505 | Peak Temperature | 0.1 °C | Ext. Sensor 9 | |
| | | | | | | Connection Lost (-2) Offline (-1) Okay (active) (0) |
| 1522 | 0x05F1 | 1521 | Status Ext Sensor 10 | | Ext. Sensor 10 | |
| 1523 | 0x05F2 | 1522 | Humidity | % | Ext. Sensor 10 | |
| 1524 | 0x05F3 | 1523 | Peak Humidity | % | Ext. Sensor 10 | |
| 1525 | 0x05F4 | 1524 | Temperature | 0.1 °C | Ext. Sensor 10 | |
| 1526 | 0x05F5 | 1525 | Peak Temperature | 0.1 °C | Ext. Sensor 10 | |