

<p>① CAN-H ② CAN-L ③ CAN-HB ④ CAN-LB ⑤ +12V → ⑥ GND ⑦ 3-0 [232-RX] ⑧ 3-1 [232-TX] ⑨ 3-2 [INT0] ⑩ 3-3 [INT1] ⑪ 3-4 ⑫ 3-5 ⑬ 3-6 ⑭ 3-7 ⑮ 2-0 [SCL] ⑯ 2-1 [SDA] ⑰ 5V ←</p>	<p>HAP-ControlUnit-3.1 Address: UID: Phase:</p>	<p>0-0 ⑱ ① IN-1 0-1 ⑲ ② IN-2 0-2 ⑳ ③ IN-3 0-3 ㉑ ④ IN-4 0-4 ㉒ ⑤ IN-5 0-5 ㉓ ⑥ IN-6 0-6 ㉔ ⑦ 0-7 ㉕ ⑧ 12V → [Buz.] 1-0 ㉖ ⑨ GND 1-1 ㉗ ⑩ 1-2 ㉘ ⑪ 1-3 ㉙ ⑫ 2-2 ㉚ ⑬ 2-3 ㉛ ⑭ 2-4 ㉜ ⑮ 2-5 ㉝ ⑯ 2-6 ㉞ ⑰ 2-7 ㉟ ⑱</p>	<p>HAP-6x Relais-3.1 Address: UID:</p> <p>Relais-1 ← ⑱ ① IN-1 Relais-1 → ⑲ ② IN-2 ⑳ ③ IN-3 Relais-2 ← ㉑ ④ IN-4 Relais-2 → ㉒ ⑤ IN-5 ㉓ ⑥ GND Relais-3 ← ㉔ ⑦ GND Relais-3 → ㉕ ⑧ GND ㉖ ⑨ ㉗ ⑩ Relais-4 ← ㉘ ⑪ Relais-4 → ㉙ ⑫ ⑬ Relais-5 ← ⑭ ⑮ Relais-5 → ⑯ ⑰ ⑱ Relais-6 ← ⑳ ㉑ Relais-6 → ㉒ ㉓</p>	<p>HAP-5x Dimmer-3.1 Address: UID:</p> <p>Dim-1 ← ⑱ ① IN-1 Dim-1 → ⑲ ② IN-2 ⑳ ③ IN-3 Dim-2 ← ㉑ ④ IN-4 Dim-2 → ㉒ ⑤ IN-5 ㉓ ⑥ GND Dim-3 ← ㉔ ⑦ GND Dim-3 → ㉕ ⑧ GND ㉖ ⑨ ㉗ ⑩ Dim-4 ← ㉘ ⑪ Dim-4 → ㉙ ⑫ ⑬ Dim-5 ← ⑭ ⑮ Dim-5 → ⑯ ⑰ ⑱ ㉒ ㉓</p>	<p>HAP-5x MosFet-3.1 Address: UID:</p> <p>Dim-1 ← ⑱ ① IN-1 Dim-1 → ⑲ ② IN-2 ⑳ ③ IN-3 Dim-2 ← ㉑ ④ IN-4 Dim-2 → ㉒ ⑤ IN-5 ㉓ ⑥ GND Dim-3 ← ㉔ ⑦ GND Dim-3 → ㉕ ⑧ GND ㉖ ⑨ ㉗ ⑩ Dim-4 ← ㉘ ⑪ Dim-4 → ㉙ ⑫ ⑬ Dim-5 ← ⑭ ⑮ Dim-5 → ⑯ ⑰ ⑱ ㉒ ㉓</p>
<p>① CAN-H ② CAN-L ③ CAN-HB ④ CAN-LB ⑤ +12V → ⑥ GND ⑦ 3-0 [232-RX] ⑧ 3-1 [232-TX] ⑨ 3-2 [INT0] ⑩ 3-3 [INT1] ⑪ 3-4 ⑫ 3-5 ⑬ 3-6 ⑭ 3-7 ⑮ 2-0 [SCL] ⑯ 2-1 [SDA] ⑰ 5V ←</p>	<p>HAP-ControlUnit-3.1 Address: UID: Phase:</p>	<p>0-0 ⑱ ① IN-1 0-1 ⑲ ② IN-2 0-2 ⑳ ③ IN-3 0-3 ㉑ ④ IN-4 0-4 ㉒ ⑤ IN-5 0-5 ㉓ ⑥ IN-6 0-6 ㉔ ⑦ 0-7 ㉕ ⑧ 12V → [Buz.] 1-0 ㉖ ⑨ GND 1-1 ㉗ ⑩ 1-2 ㉘ ⑪ 1-3 ㉙ ⑫ 2-2 ㉚ ⑬ 2-3 ㉛ ⑭ 2-4 ㉜ ⑮ 2-5 ㉝ ⑯ 2-6 ㉞ ⑰ 2-7 ㉟ ⑱</p>	<p>HAP-6x Relais-3.1 Address: UID:</p> <p>Relais-1 ← ⑱ ① IN-1 Relais-1 → ⑲ ② IN-2 ⑳ ③ IN-3 Relais-2 ← ㉑ ④ IN-4 Relais-2 → ㉒ ⑤ IN-5 ㉓ ⑥ GND Relais-3 ← ㉔ ⑦ GND Relais-3 → ㉕ ⑧ GND ㉖ ⑨ ㉗ ⑩ Relais-4 ← ㉘ ⑪ Relais-4 → ㉙ ⑫ ⑬ Relais-5 ← ⑭ ⑮ Relais-5 → ⑯ ⑰ ⑱ Relais-6 ← ⑳ ㉑ Relais-6 → ㉒ ㉓</p>	<p>HAP-5x Dimmer-3.1 Address: UID:</p> <p>Dim-1 ← ⑱ ① IN-1 Dim-1 → ⑲ ② IN-2 ⑳ ③ IN-3 Dim-2 ← ㉑ ④ IN-4 Dim-2 → ㉒ ⑤ IN-5 ㉓ ⑥ GND Dim-3 ← ㉔ ⑦ GND Dim-3 → ㉕ ⑧ GND ㉖ ⑨ ㉗ ⑩ Dim-4 ← ㉘ ⑪ Dim-4 → ㉙ ⑫ ⑬ Dim-5 ← ⑭ ⑮ Dim-5 → ⑯ ⑰ ⑱ ㉒ ㉓</p>	<p>HAP-5x MosFet-3.1 Address: UID:</p> <p>Dim-1 ← ⑱ ① IN-1 Dim-1 → ⑲ ② IN-2 ⑳ ③ IN-3 Dim-2 ← ㉑ ④ IN-4 Dim-2 → ㉒ ⑤ IN-5 ㉓ ⑥ GND Dim-3 ← ㉔ ⑦ GND Dim-3 → ㉕ ⑧ GND ㉖ ⑨ ㉗ ⑩ Dim-4 ← ㉘ ⑪ Dim-4 → ㉙ ⑫ ⑬ Dim-5 ← ⑭ ⑮ Dim-5 → ⑯ ⑰ ⑱ ㉒ ㉓</p>