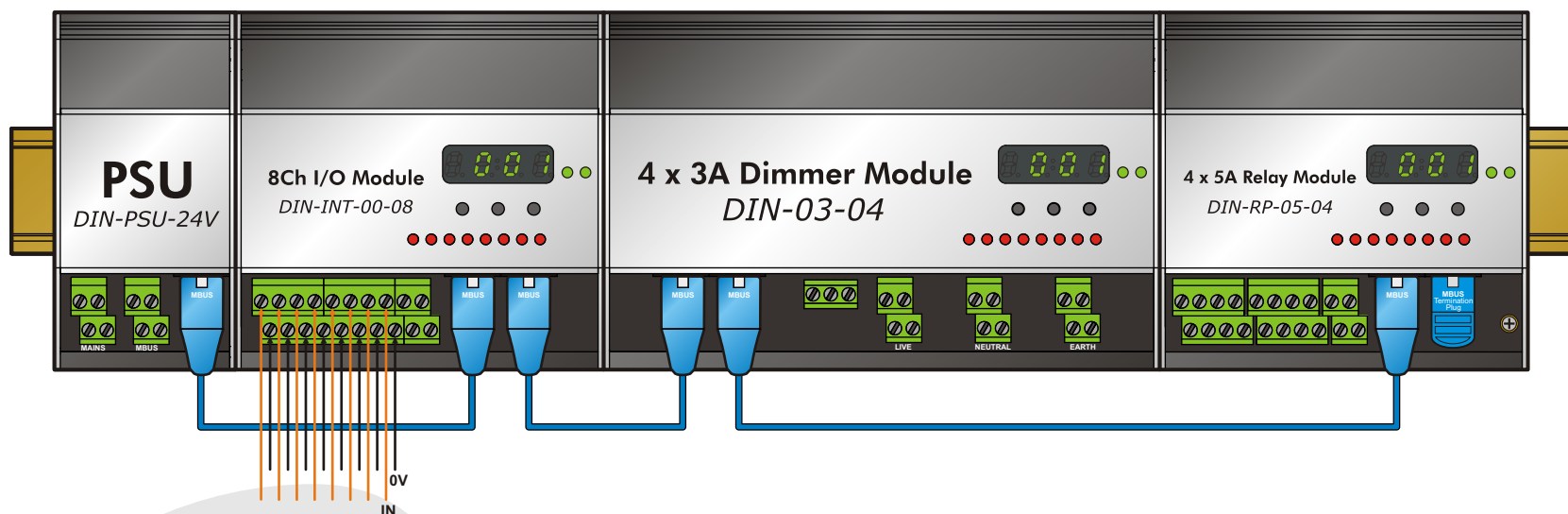


33 4 x 1-10V with Relay Switching [Impulse Dimming] eDIN



FUNCTION SETTINGS

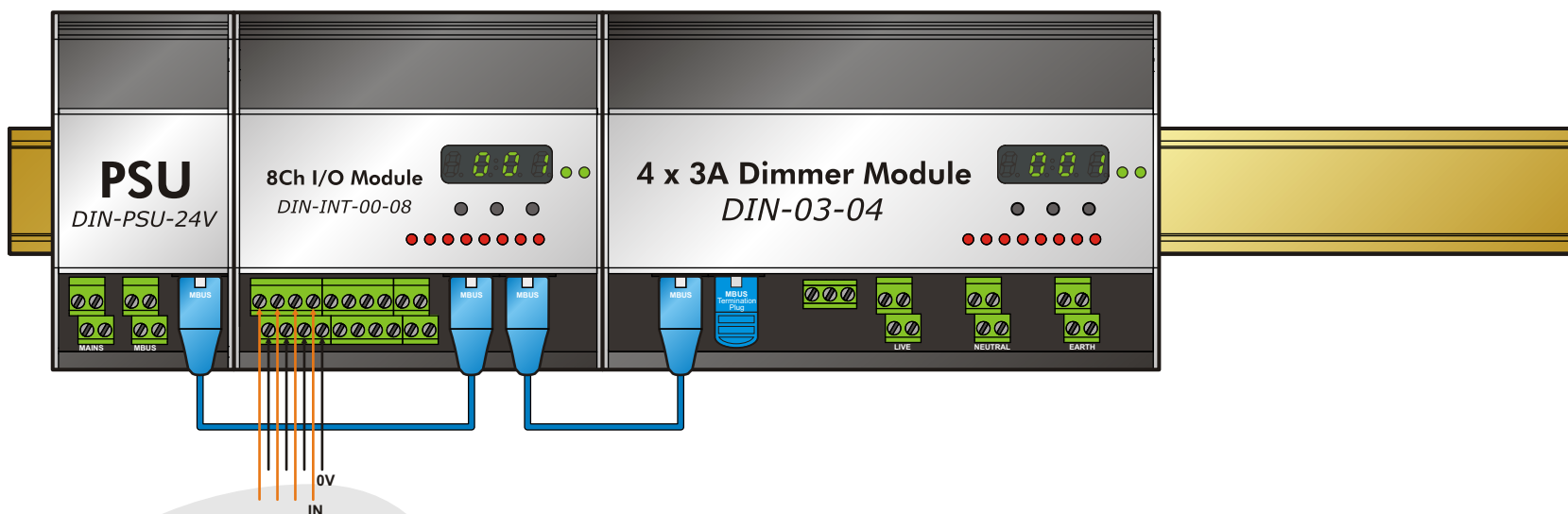


eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, C-AN</i>
4 x 3A Dimmer	PULS <i>Impulse, C1-4</i>
4 x 5A Relay	PULS <i>Impulse, C1-4</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

27 4 x 3A [Impulse Dimming]



FUNCTION SETTINGS



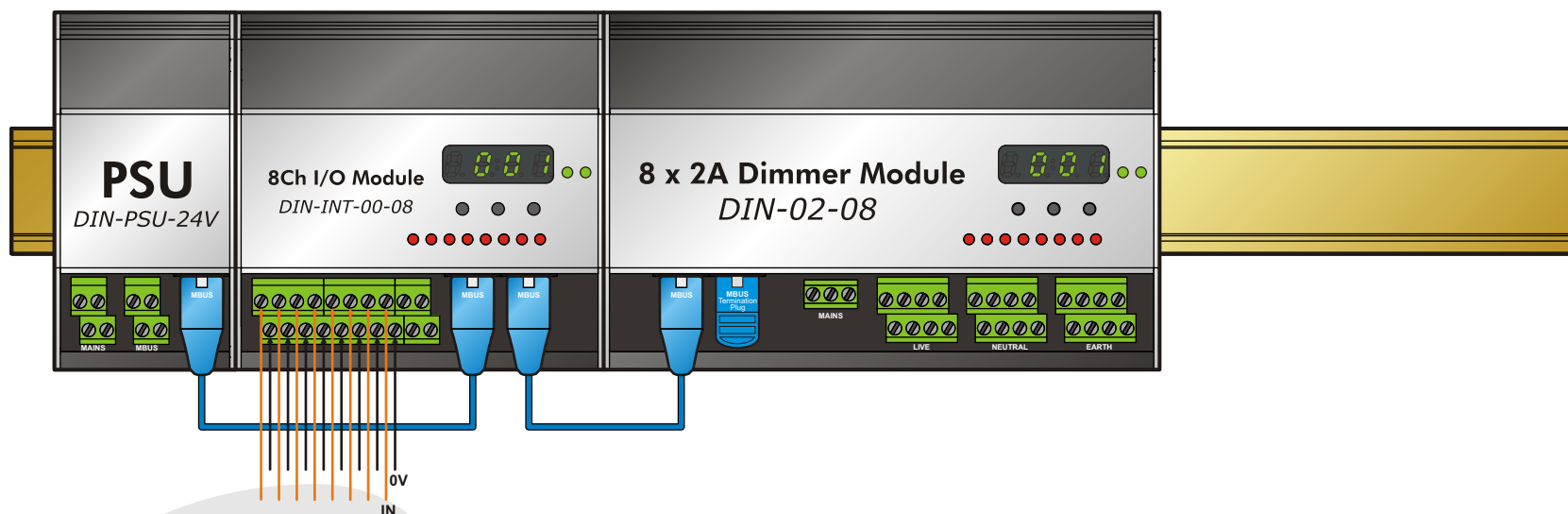
eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> Normally Open
4 x 3A Dimmer	PULS <i>Impulse, C1-4</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

MODE
LIGHTING

28 8 x 2A [Impulse Dimming]



FUNCTION SETTINGS



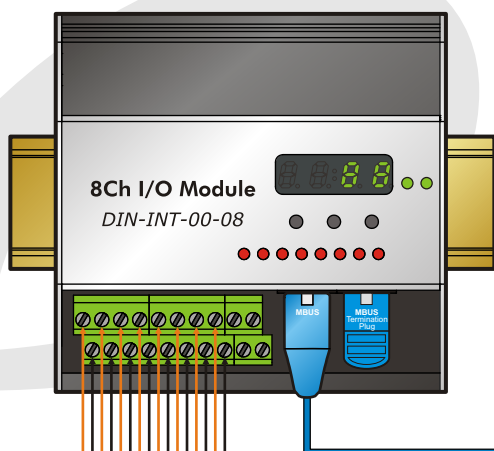
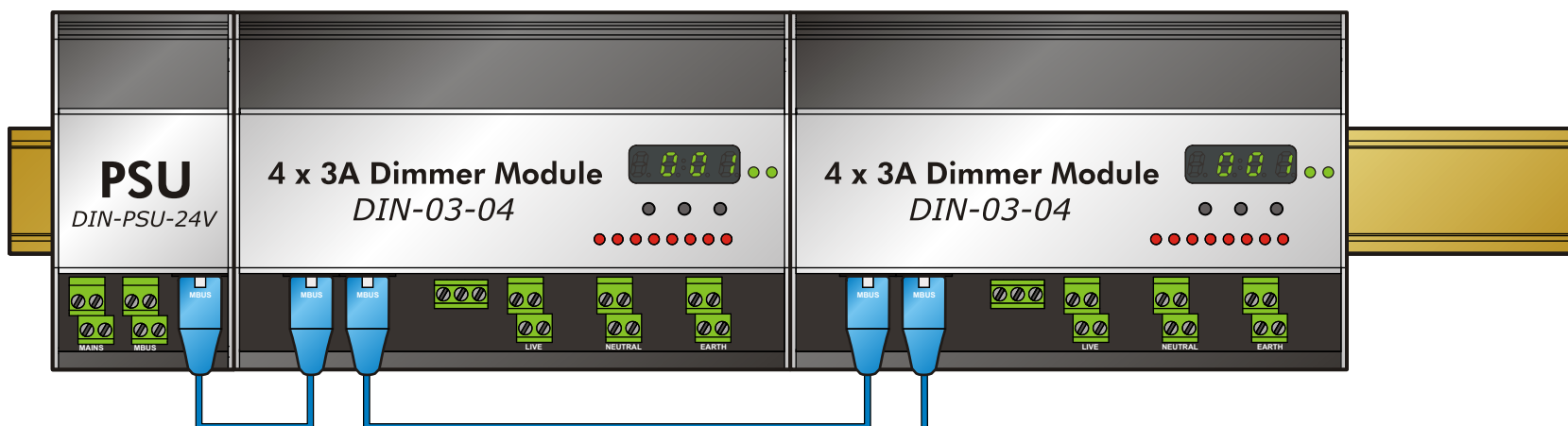
eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> Normally Open
8 x 2A Dimmer	PULS <i>Impulse</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

MODE
LIGHTING

29 8 x 3A [Impulse Dimming]



MODE
LIGHTING

FUNCTION SETTINGS

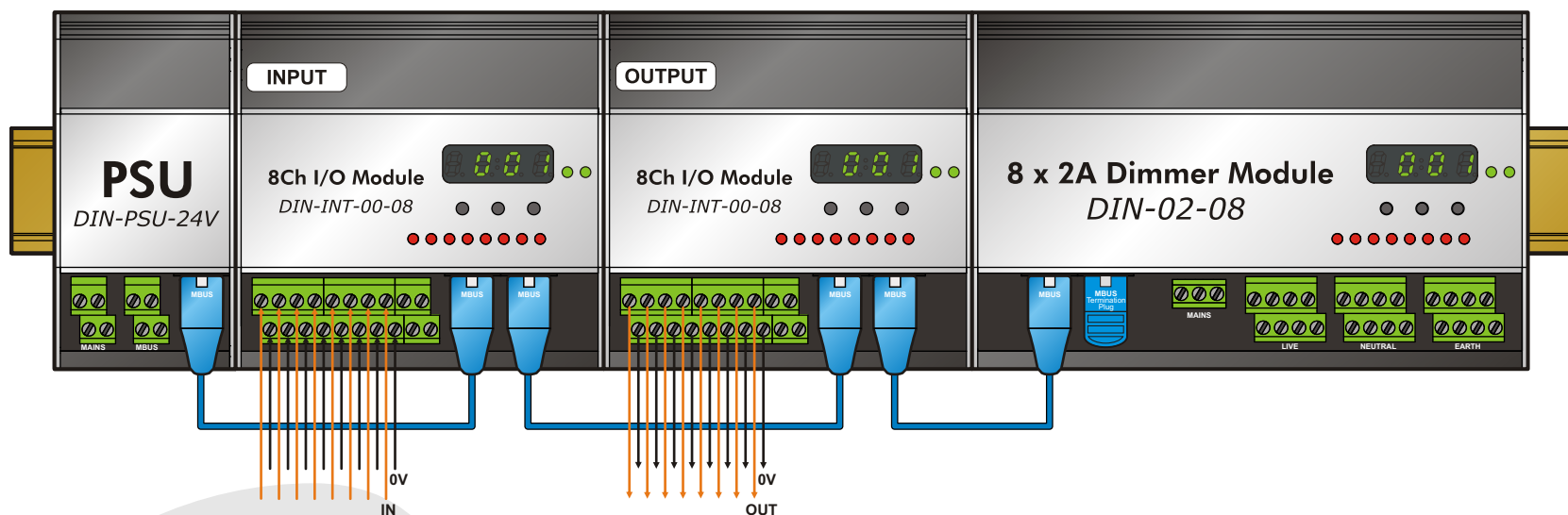


eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> ^{Normally Open}
4 x 3A Dimmer(1)	PULS <i>Impulse, C1-4</i>
4 x 3A Dimmer(2)	PULS <i>Impulse, C5-8</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

30 8 x 2A & 8 x SELV 1-10V Outputs [Impulse Dimming]



FUNCTION SETTINGS

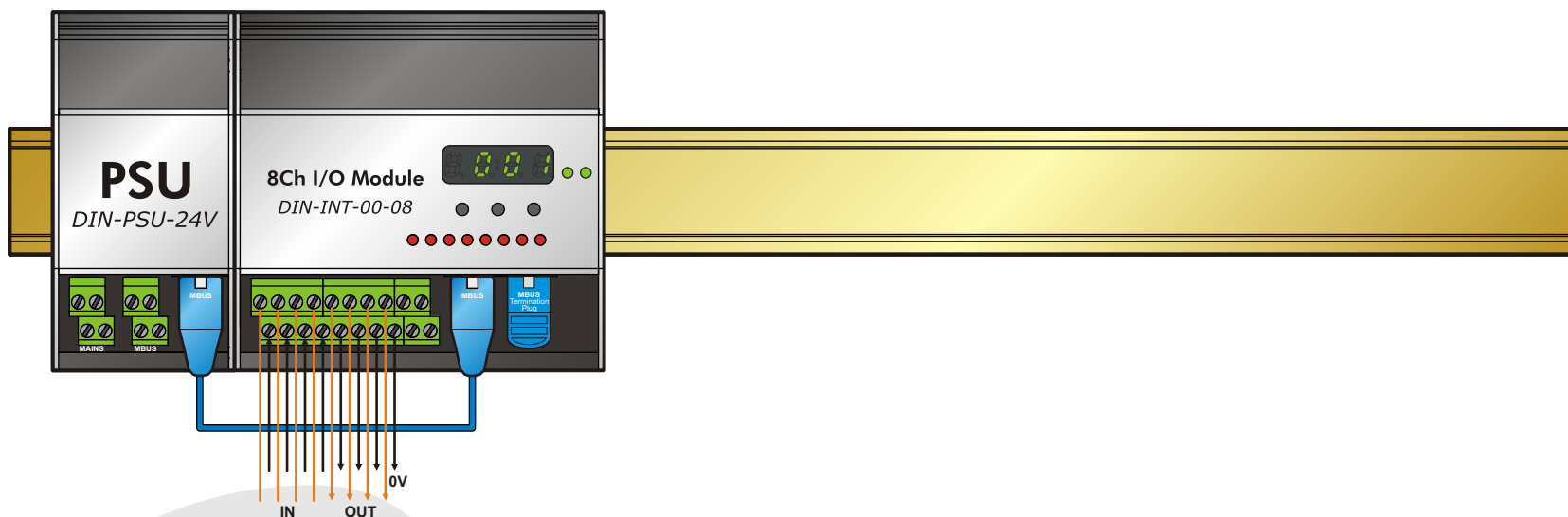


eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> Normally Open
8CH I/O (Output)	PULS <i>Impulse, 0-10V</i>
8 x 2A Dimmer	PULS <i>Impulse</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

31 4 x SELV DSI Outputs [Impulse Dimming]



FUNCTION SETTINGS



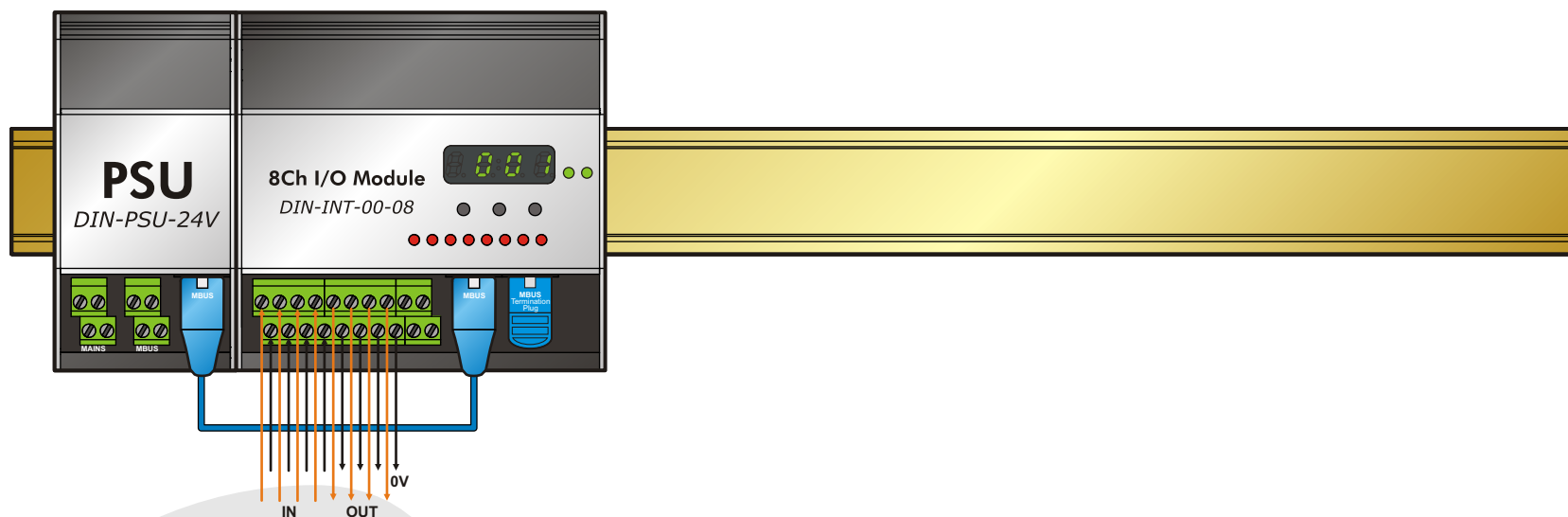
eDIN MODULE	FUNCTION MODE
8CH I/O	CONV <i>Convert, C-DS</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

MODE
LIGHTING

32 4 x SELV 1-10V Outputs [Impulse Dimming]



FUNCTION SETTINGS



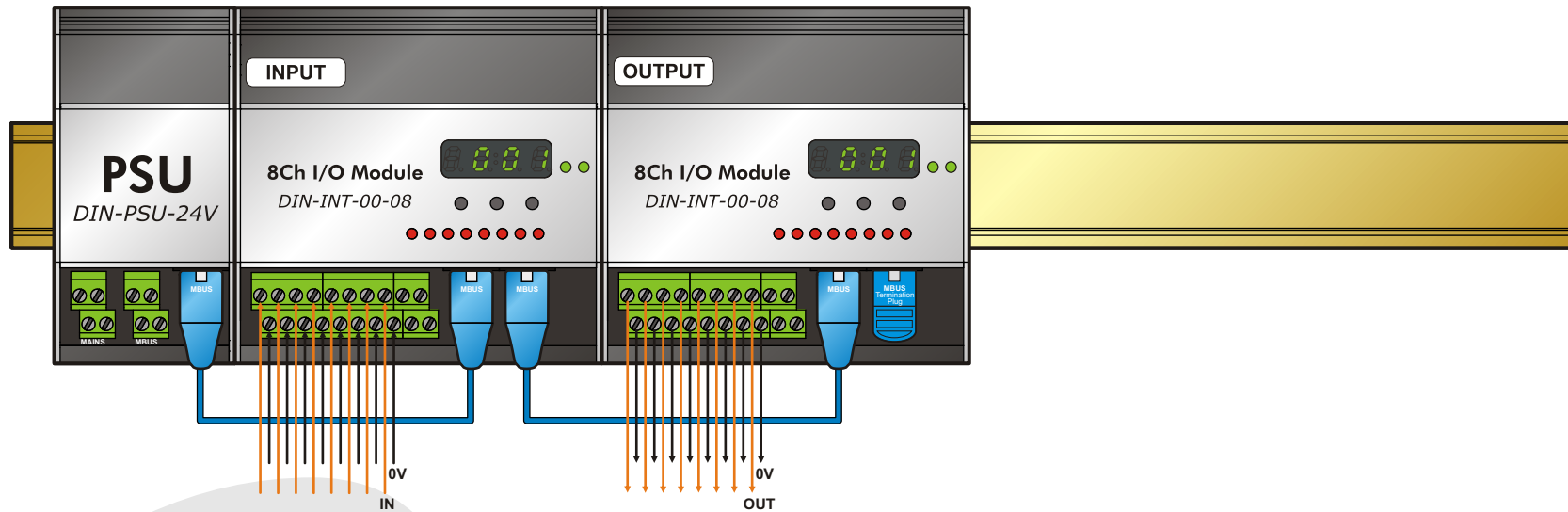
eDIN MODULE	FUNCTION MODE
8CH I/O	CONV <i>Convert, C-AN</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

MODE
LIGHTING

34 8 x SELV 1-10V Outputs [Impulse Dimming]



FUNCTION SETTINGS

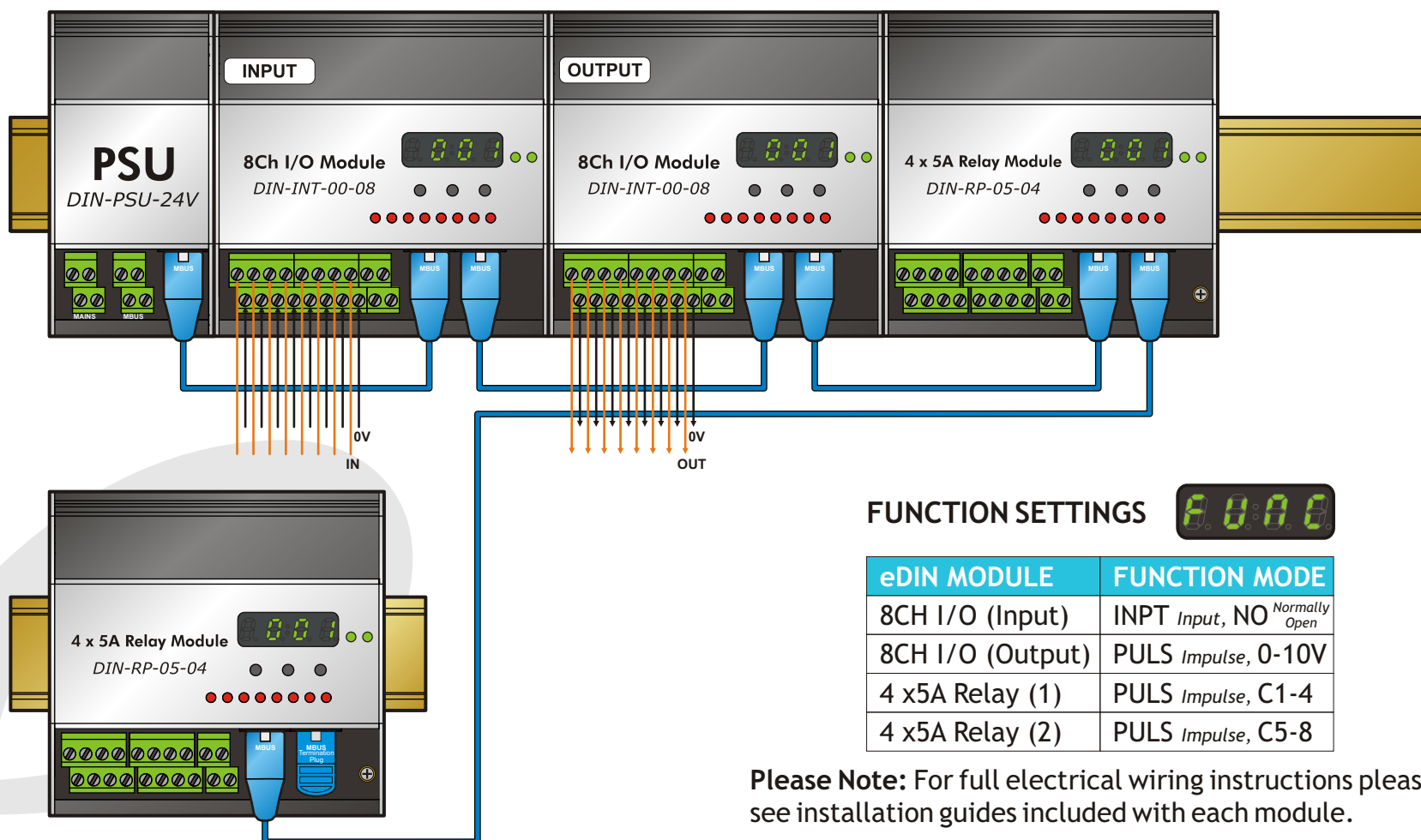


eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> Normally Open
8CH I/O (Output)	PULS <i>Impulse, 0-10V</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

35 8 x SELV 1-10V with Relay Switching [Impulse Dimming]



FUNCTION SETTINGS



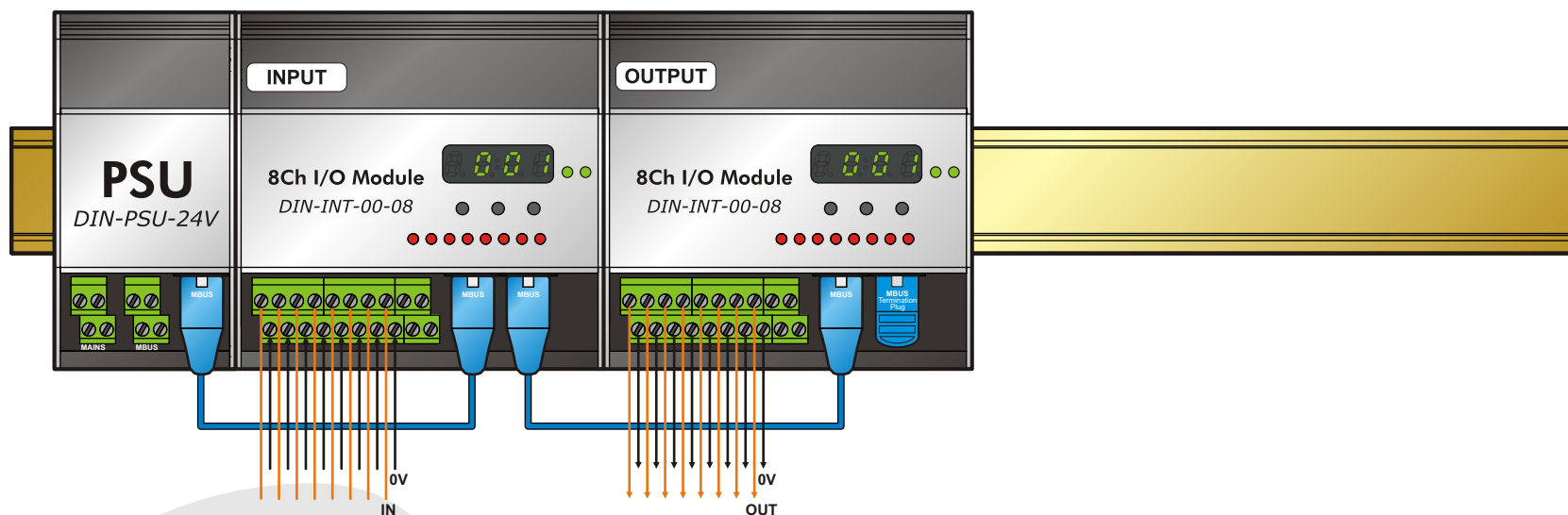
eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> Normally Open
8CH I/O (Output)	PULS <i>Impulse, 0-10V</i>
4 x5A Relay (1)	PULS <i>Impulse, C1-4</i>
4 x5A Relay (2)	PULS <i>Impulse, C5-8</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.



36 4 x SELV DSI & 4 x SELV 1-10V Outputs [Impulse Dimming] eDIN



FUNCTION SETTINGS



eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> Normally Open
8CH I/O (Output)	PULS <i>Impulse, DSI</i>

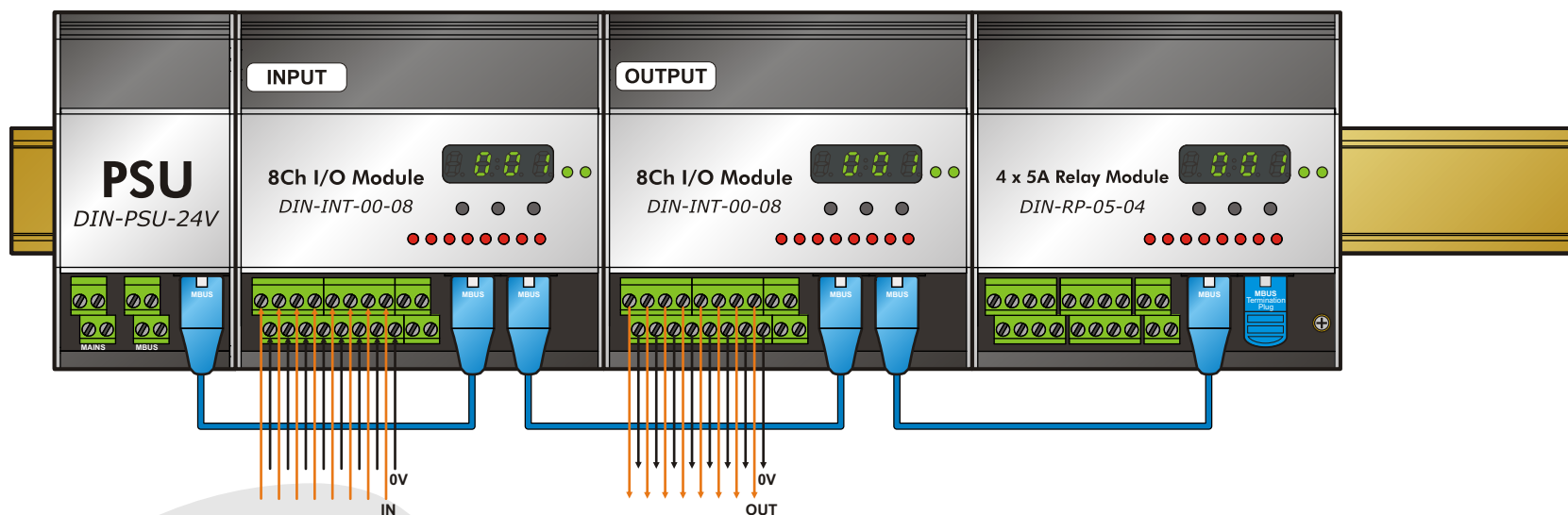
Set Channels 5-8 to 1-10V Individually

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

37

4 x SELV DSI & 4 x SELV 1-10V with Relay Switching [Impulse Dimming]



FUNCTION SETTINGS



eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> ^{Normally Open}
8CH I/O (Output)	PULS <i>Impulse, DSI</i>
4 x 5A Relay	PULS <i>Impulse, C1-4</i>

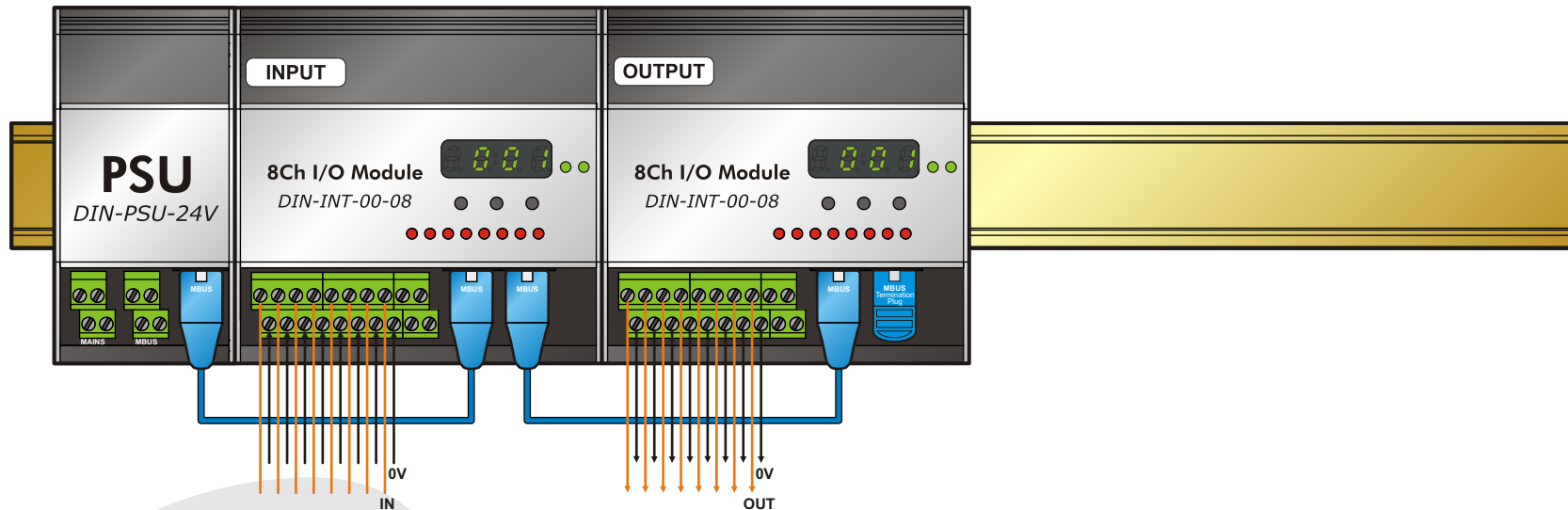
Set Channels 5-8 to 1-10V Individually

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.

MODE
LIGHTING

38 8 x SELV DSI [Impulse Dimming]



FUNCTION SETTINGS



eDIN MODULE	FUNCTION MODE
8CH I/O (Input)	INPT <i>Input, NO</i> ^{Normally Open}
8CH I/O (Output)	PULS <i>Impulse, DSI</i>

Please Note: For full electrical wiring instructions please see installation guides included with each module.

Important: Use I/O module (DIN-INT-00-08) only with SELV equipment. To control fluorescent ballasts with DALI, DSI or 1-10V use an eDIN Universal Ballast Controller Module.