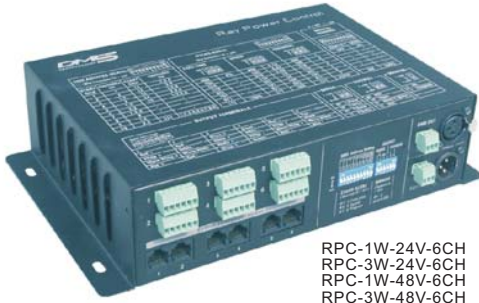


## LED controller



RPC-1W-24V-6CH  
RPC-3W-24V-6CH  
RPC-1W-48V-6CH  
RPC-3W-48V-6CH



IngroundLite



SHP-330/660/1000

## RAY POWER CONTROL

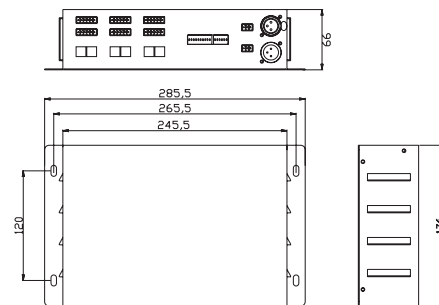
### FEATURES

- RAY POWER CONTROL is a high performance unit for driving a range of 1W or 3W LED lighting, with 6 output terminals and RJ 45 sockets
- 10-position and 6-position Dip-switches for DMX address, work mode and output mode setup.
- USITT DMX512(1990) multiplexed digital control, via 3 pin XLR connector or terminals.
- DMX Control Mode and Stand Alone Mode available .
- 0~100% fade time.
- 0.1S~30S chasing speed.
- Built-in programs 1~7 and a sequence of 7 programs(Auto).
- Ability to select up to 4 output group modes, including 1 Group, 2 Group, 3 Group and 6 Group.
- Up to 3 output loading modes available, including RGB mode, White mode and White & Warm mode.
- Ability to select AC 88-132V/AC176-264V power input options.
- Power Failure Memory.

### SPECIFICATION

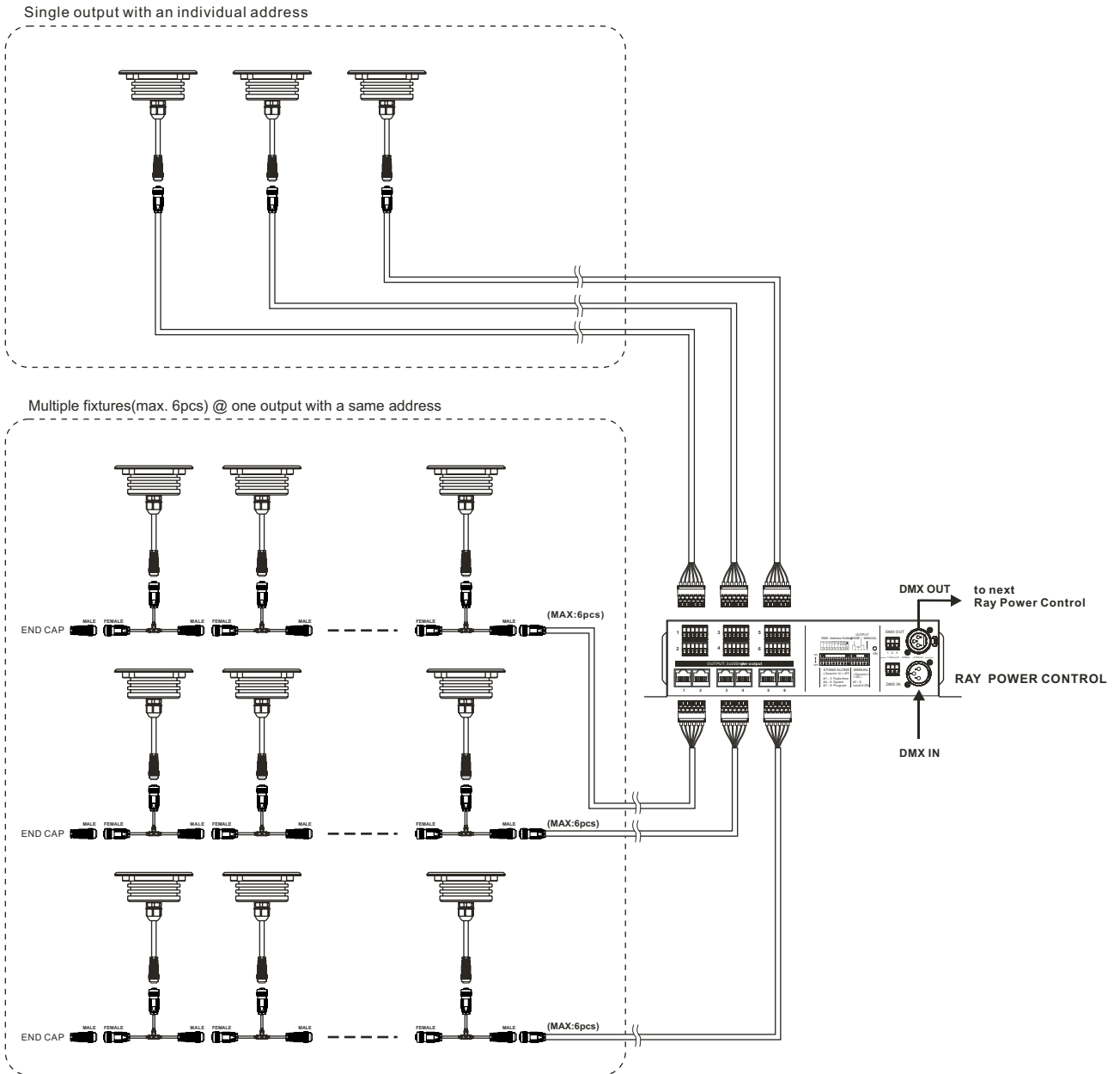
<b>AC INPUT</b>	AC 88-132V / AC176-264V
<b>DATA INPUT</b>	DMX 512 of 3-pin XLR / terminal socket
<b>DATA OUTPUT</b>	DMX data out of 3-pin XLR / terminal socket
<b>OUTPUT</b>	6pcs of 6-pin terminal sockets 3x350mA per output 6pcs of RJ 45 sockets 3x350mA/3x700mA per output
<b>HOUSING:</b>	Sheet metal with powder painting
<b>INGRESS PROTECTION RATING</b>	IP20
<b>CONTROL</b>	DMX-512 (1990)
<b>LISTING</b>	CE certified
<b>OPERATION TEMPERATURE</b>	-10 degC to +50 degC
<b>STORAGE TEMPERATURE</b>	-20 degC to +70 degC
<b>DIMENSION</b>	286mm(L) x 176(W) x 66mm(H)
<b>WEIGHT</b>	1.8Kg

### PHYSICAL DIMENSIONS



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► SYSTEM CONFIGURATION



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