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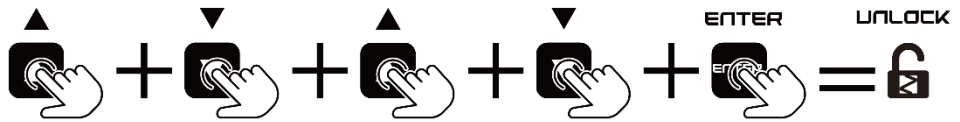
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BAC324 & 334

QUICK START GUIDE

CONTROL MENU

If the display is in standby, unlock it:



| MENU | DESCRIPTION | | |
|----------------------|---------------|-------------------------------------|---|
| ADDRESS | 001-512 | DMX address setting | |
| CHANNEL | 6 channels | DMX channel mode | |
| | 8 channels | | |
| | 10 channels | | |
| | 11 channels | | |
| DIM CURVE | Dim curve 1 | Select dimmer curve | |
| | Dim curve 2 | | |
| | Dim curve 3 | | |
| | Dim curve 4 | | |
| DMX STATE | Blackout/Hold | Select DMX status when signal lost. | |
| STATIC COLOUR | 1-32 | Static colour | |
| JUMP MODE | 1-9 | Speed from slow to fast | |
| FADE MODE | 1-9 | Speed from slow to fast | |
| PULSE MODE | 1-9 | Speed from slow to fast | |
| SOUND MODE | Sub Mode | 1-4 | Sound mode 1-4 |
| | Sensitivity | 1-9 | Adjust sensitivity |
| MANUAL MODE | Red | 000-255 | Dimmer Red |
| | Green | 000-255 | Dimmer Green |
| | Blue | 000-255 | Dimmer Blue |
| | White | 000-255 | Dimmer White |
| | Amber | 000-255 | Dimmer Amber |
| | UV | 000-255 | Dimmer UV |
| | Strobe | 000-009 | Speed from slow to fast |
| SET UP | Key Lock | OFF/ON | Enable/disable button lock function |
| | Remote | OFF/ON | Enable/disable infrared remote function |
| | Display | 10s/20s/30s/ Always ON | Display standby time |
| | Reset | YES/NO | Reset system |
| INFORMATION | Model | BAC series | Product model |
| | Colour | RGBXXX | LED mix colour |
| | Software | Vxxx | Software version |
| | Hardware | QY-XXX | Hardware version |
| | Work Time | xxxx.xH | Current running time |
| | Total Time | xxxx.xH | Total running time |

DMX CHANNELS

6 CHANNELS

| CHANNEL | FUNCTION | VALUE | DESCRIPTION |
|---------|----------|---------|---------------------|
| 1 | RED | 000-255 | Dimmer Red 0-100% |
| 2 | GREEN | 000-255 | Dimmer Green 0-100% |
| 3 | BLUE | 000-255 | Dimmer Blue 0-100% |
| 4 | WHITE | 000-255 | Dimmer White 0-100% |
| 5 | AMBER | 000-255 | Dimmer Amber 0-100% |
| 6 | UV | 000-255 | Dimmer UV 0-100% |

8 CHANNELS

| CHANNEL | FUNCTION | VALUE | DESCRIPTION |
|---------|----------|---------|--------------------------|
| 1 | DIMMER | 000-255 | Master Dimmer 0-100% |
| 2 | RED | 000-255 | Dimmer Red 0-100% |
| 3 | GREEN | 000-255 | Dimmer Green 0-100% |
| 4 | BLUE | 000-255 | Dimmer Blue 0-100% |
| 5 | WHITE | 000-255 | Dimmer White 0-100% |
| 6 | AMBER | 000-255 | Dimmer Amber 0-100% |
| 7 | UV | 000-255 | Dimmer UV 0-100% |
| 8 | STROBE | 000-009 | No function |
| | | 010-255 | Strobe from slow to fast |

10 CHANNELS

| CHANNEL | FUNCTION | VALUE | DESCRIPTION |
|---------|---|---------|---|
| 1 | DIMMER | 000-255 | Master Dimmer 0-100% |
| 2 | RED | 000-255 | Dimmer Red 0-100% |
| 3 | GREEN | 000-255 | Dimmer Green 0-100% |
| 4 | BLUE | 000-255 | Dimmer Blue 0-100% |
| 5 | WHITE | 000-255 | Dimmer White 0-100% |
| 6 | AMBER | 000-255 | Dimmer Amber 0-100% |
| 7 | UV | 000-255 | Dimmer UV 0-100% |
| 8 | STROBE | 000-009 | No function |
| | | 010-255 | Strobe from slow to fast |
| | | 000-020 | No function |
| | | 021-050 | Static colour (colour is controlled by CH10, please refer to below table) |
| | | 051-080 | Jump mode (Speed controlled by CH10) |
| | | 081-110 | Fade mode (Speed controlled by CH10) |
| | | 111-140 | Pulse mode (Speed controlled by CH10) |
| | | 141-170 | Sound mode 1 (Sensitivity controlled by CH10) |
| | | 171-200 | Sound mode 2 (Sensitivity controlled by CH10) |
| | | 201-230 | Sound mode 3 (Sensitivity controlled by CH10) |
| 231-255 | Sound mode 4 (Sensitivity controlled by CH10) | | |
| 10 | CONTROL MODE | 000-255 | Speed from slow to fast (CH9=051-140) |
| | | 000-255 | Static colour (CH9=021-050, please refer to below table for details) |
| | | 000-255 | Sensitivity (CH9=141-255) |

11 CHANNELS

| CHANNEL | FUNCTION | VALUE | DESCRIPTION |
|---------|---------------|---------|---|
| 1 | DIMMER | 000-255 | Master Dimmer 0-100% |
| 2 | RED | 000-255 | Dimmer Red 0-100% |
| 3 | GREEN | 000-255 | Dimmer Green 0-100% |
| 4 | BLUE | 000-255 | Dimmer Blue 0-100% |
| 5 | WHITE | 000-255 | Dimmer White 0-100% |
| 6 | AMBER | 000-255 | Dimmer Amber 0-100% |
| 7 | UV | 000-255 | Dimmer UV 0-100% |
| 8 | STROBE | 000-009 | No function |
| | | 010-255 | Strobe from slow to fast |
| | | 000-020 | No function |
| | | 021-050 | Static colour (colour is controlled by CH10, please refer to below table) |
| | | 051-080 | Jump mode (Speed controlled by CH10) |
| | | 081-110 | Fade mode (Speed controlled by CH10) |
| | | 111-140 | Pulse mode (Speed controlled by CH10) |
| | | 141-170 | Sound mode 1 (Sensitivity controlled by CH10) |
| 9 | MODE | 171-200 | Sound mode 2 (Sensitivity controlled by CH10) |
| | | 201-230 | Sound mode 3 (Sensitivity controlled by CH10) |
| | | 231-255 | Sound mode 4 (Sensitivity controlled by CH10) |
| | | 000-255 | Speed from slow to fast (CH9=051-140) |
| | | 000-255 | Static colour (CH9=021-050, please refer to below table for details) |
| | | 000-255 | Sensitivity (CH9=141-255) |
| 10 | CONTROL MODE | 000-063 | Dimmer curve 1 |
| | | 064-127 | Dimmer curve 2 |
| | | 128-191 | Dimmer curve 3 |
| | | 192-255 | Dimmer curve 4 |
| 11 | DIMMING CURVE | | |
| | | | |
| | | | |
| | | | |

STATIC COLOR TABLE:

| VALUE | DESCRIPTION | VALUE | DESCRIPTION |
|---------|------------------|---------|------------------|
| 000-007 | Static colour 1 | 128-135 | Static colour 17 |
| 008-015 | Static colour 2 | 136-143 | Static colour 18 |
| 016-023 | Static colour 3 | 144-151 | Static colour 19 |
| 024-031 | Static colour 4 | 152-159 | Static colour 20 |
| 032-039 | Static colour 5 | 160-167 | Static colour 21 |
| 040-047 | Static colour 6 | 168-175 | Static colour 22 |
| 048-055 | Static colour 7 | 176-183 | Static colour 23 |
| 056-063 | Static colour 8 | 184-191 | Static colour 24 |
| 064-071 | Static colour 9 | 192-199 | Static colour 25 |
| 072-079 | Static colour 10 | 200-207 | Static colour 26 |
| 080-087 | Static colour 11 | 208-215 | Static colour 27 |
| 088-095 | Static colour 12 | 216-223 | Static colour 28 |
| 096-103 | Static colour 13 | 224-231 | Static colour 29 |
| 104-111 | Static colour 14 | 232-239 | Static colour 30 |
| 112-119 | Static colour 15 | 240-247 | Static colour 31 |
| 120-127 | Static colour 16 | 248-255 | Static colour 32 |









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