

## SLB series



A smart lighting control box is programable and features with various function.

### Main

|                        | SLB series                         |
|------------------------|------------------------------------|
| Dimension              | 20 way load ( 447X220X95 mm )      |
| Installation Type      | Wall Mount/ Embedding Installation |
| Box to Box Signal Wire | UL2464 2P 24AWG                    |

### Control

|                | SLB-A | SLB-B | SLB-C           | SLB-D |
|----------------|-------|-------|-----------------|-------|
| <b>On/Off</b>  |       |       |                 |       |
| Channels       | 8     | 8     | 4               | 8     |
| Load Capacity  | 2000W | 800W  | 2000W           | 800W  |
| <b>Dimming</b> |       |       |                 |       |
| Channels       | —     | 4     | 4               | 4     |
| Max Output     | —     |       | 50mA            |       |
| Output Signal  | —     |       | 0 - 10V         |       |
| Signal Wire    | —     |       | UL2464 1P 24AWG |       |
| <b>Curtain</b> |       |       |                 |       |
| Channels       | —     | —     | —               | 2     |
| Load Capacity  | —     | —     | —               | 800W  |



# Product Data sheet

| Protocol        | SLB-A    | SLB-B  | SLB-C  | SLB-D  |
|-----------------|----------|--------|--------|--------|
| Network Bus     | D-Bus    |        |        |        |
| <b>Cable</b>    |          |        |        |        |
| Type            | Cat5e    |        |        |        |
| Length          | 80M Max. |        |        |        |
| Interface       | RJ45x1   | RJ45x2 | RJ45x1 | RJ45x2 |
| <b>DSP Unit</b> |          |        |        |        |
| Max             | 8        | 16     | 8      | 16     |

\* DSP stands for digital switch port, this is used for pairing your IS series.

