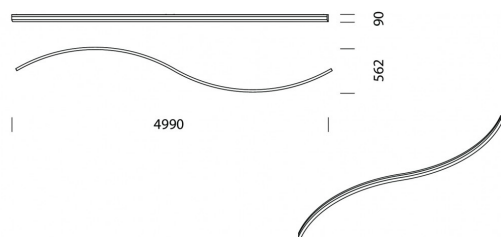


**LBS Ceiling S-curve**

code LB210.840



**PRODUCT DESCRIPTION**

Wall/ceiling indoor perimetric emission lamp, complete of linear led 18w/mt 168 led/mt 2300lm/mt 72W, color rendering index CRI 80, opal polycarbonate diffuser included. White/black finishing perimetric emission lamp. To be completed with power supply to be installed in a remote junction box

**PRODUCT FEATURES**

|                               |                    |
|-------------------------------|--------------------|
| Mounting method               | wall, ceiling      |
| Wattage                       | 72W                |
| Color rendering index         | 80                 |
| Finishing                     | white / black      |
| Source luminous flux          | 9200lm             |
| Diffuser                      | opal polycarbonate |
| Luminous flux                 | 6546 lm            |
| Fitting efficiency            | 91 lm/W            |
| Ballast                       | not included       |
| Energy efficiency class       | A+                 |
| Dimension                     | 562x L 4990 mm     |
| Protection degree             | IP40               |
| Adjustable                    | No                 |
| Drive-over                    | No                 |
| Walk-over                     | No                 |
| Circular shape                | No                 |
| Oval shape                    | No                 |
| Soft-rotate & slide mechanism | No                 |
| Square shape                  | No                 |

**ACCESSORIES**

LB101.9 spot

## **ELECTRONICS**

### **Dali Ballast**

|              |                  |
|--------------|------------------|
| AE75D.24V    | 75W 24VdcV dali  |
| AE100D.24V   | 100W 24VdcV dali |
| AE150D.24VIP | 150W 24VdcV dali |

### **On/Off Ballast**

|             |              |
|-------------|--------------|
| AE20.24V    | 20W 24VdcV   |
| AE25.24VIP  | 25W 24VdcV   |
| AE30.24VL   | 30W 24VdcV   |
| AE50.24V    | 50W 24VdcV   |
| AE60.24VIP  | 60W 24VdcV   |
| AE75.24V    | 75W 24VdcV   |
| AE100.2.24V | 100W 24 VdcV |
| AE100.24VIP | 100W 24VdcV  |
| AE150.24VIP | 150W 24VdcV  |