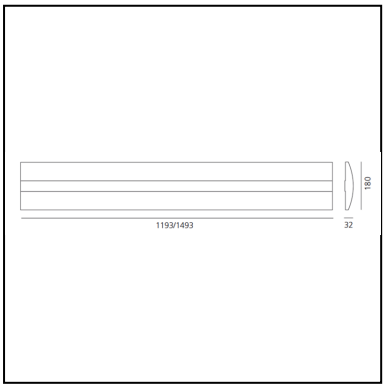
# Surf System Led - Dimmable DALI - 3000K - White

Neil Poulton

**IP**20 Dimmerable: +-




## DESCRIPTION

A valid alternative to fluorescent modules for general lighting solutions of the tertiary buildings, school premises, public or industrial spaces, and circulation areas, Surf System Led is a more than attractive option easily interchangeable with Surf System fluorescent modules of 1193mm (2x54W T16) or 1493mm (2x80W) long. The same lighting level is obtained with up to 50 % less energy consumed and an exceptional luminaire efficiency of up to 100lm/W. A targeted range is available: two lengths of modules (1193 and 1493mm), four luminous flux options and two colour temperatures (3000K/5350lm-7000lm and 4000K/5450lm-7300lm) and three modes of electronic lighting management (non dimmable, dimmable Dali and Interactive-Dali System). Surf System Led is available in the same dimensions and is using the same finishing and fixing components like Surf System T16, guaranteeing perfect interchangeability with the fluorescent version.  1193 mm long module: Total luminous flux of luminaire: 5350 lm (3000 K) - 5450 lm (4000 K) Luminaire efficiency: 99 lm/W (3000 K) - 101 lm/W (4000 K) Light distribution: 100% indirect Total power of luminaire: 54W

### LUMINAIRE

- Watt: **53W**
- Voltage: **220V-240V**
- Delivered lumen output: **6223lm**
- CCT: **3000K**
- Efficiency: **83%**
- Efficacy: **117.42lm/W**
- CRI: **80**
- Dimmable Typology: **Dali**

### Notes

### FEATURES

- Product Code: **BD01001**
- Colour: **White**
- Installation: **Wall, Suspension**
- Material: **Extruded Aluminium**
- Series: **Architectural Indoor**
- Environment: **Indoor**
- Area contract: **Hospitality, null, Retail, Office**
- Emission: **Indirect**
- design by: **Neil Poulton**

### DIMENSIONS

- Length: **1190 mm**
- Width: **180 mm**
- Height: **32 mm**
- Weight: **kg 5.1**
- Glow Wire Test: **960°**

### SOURCES INCLUDED

- Category: **Led**
- Number: **1**
- Watt: **65W**
- Color temperature (K): **3000K**

We reserve the right to change our product specifications. — Last update: September 2023
Please visit www.artemide.com for the latest product information

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**Accessories**

SURF TERMINALE BCO M090220

SURF SYSTEM - Wall fixing with power supply. (3/5 poles). 0,20kg. 55x90mm. Protusion 50 mm. White M090920

SURF ATTACCO A PARETE BCO M090820

INTERACTIVE-DALI kit Ø86mm, white, recessed. Can be connected to a max. 11 DALI dimmable units. Is operated through INTERACTIVE-DALI remote control or external push button. M074030

.SURF ELEMENT DE JONCTION T BLC M090420

SURF SOSPENS. ALIM.5 POLI BCO M091820

SURF GIUNTO 90° BCO M090320

SURF BASETTA SOSP.BCO M090620

INTERACTIVE-DALI remote control. M104900

SURF ELEMENT DE JONCTION + BLC M090520

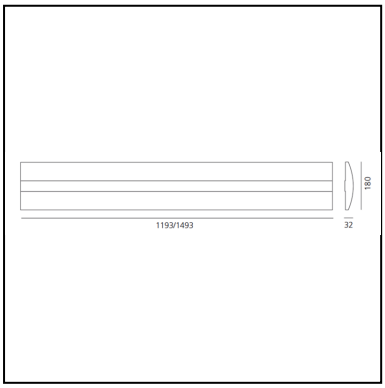
Extension movement detector white, recessed. To be used when the area to be covered is bigger than 6,00x5,00m by height 2,50m. To be connected to one of the outputs of the INTERACTIVE-DALI controller. No extra mains connection required. M074130

SURF BASETTA SOSP.ALIM.BCO M090720

# Surf System Led - Dimmable DALI - 4000K - White

Neil Poulton

**IP**20 Dimmerable: +-




## DESCRIPTION

A valid alternative to fluorescent modules for general lighting solutions of the tertiary buildings, school premises, public or industrial spaces, and circulation areas, Surf System Led is a more than attractive option easily interchangeable with Surf System fluorescent modules of 1193mm (2x54W T16) or 1493mm (2x80W) long. The same lighting level is obtained with up to 50 % less energy consumed and an exceptional luminaire efficiency of up to 100lm/W. A targeted range is available: two lengths of modules (1193 and 1493mm), four luminous flux options and two colour temperatures (3000K/5350lm-7000lm and 4000K/5450lm-7300lm) and three modes of electronic lighting management (non dimmable, dimmable Dali and Interactive-Dali System). Surf System Led is available in the same dimensions and is using the same finishing and fixing components like Surf System T16, guaranteeing perfect interchangeability with the fluorescent version.  1193 mm long module: Total luminous flux of luminaire: 5350 lm (3000 K) - 5450 lm (4000 K) Luminaire efficiency: 99 lm/W (3000 K) - 101 lm/W (4000 K) Light distribution: 100% indirect Total power of luminaire: 54W

### LUMINAIRE

- Watt: **53W**
- Voltage: **220V-240V**
- Delivered lumen output: **6544lm**
- CCT: **4000K**
- Efficiency: **83%**
- Efficacy: **123.47lm/W**
- CRI: **80**
- Dimmable Typology: **Dali**

### Notes

### FEATURES

- Product Code: **BD01101**
- Colour: **White**
- Installation: **Wall, Suspension**
- Material: **Extruded Aluminium**
- Series: **Architectural Indoor**
- Environment: **Indoor**
- Area contract: **Hospitality, null, Retail, Office**
- Emission: **Indirect**
- design by: **Neil Poulton**

### DIMENSIONS

- Length: **1190 mm**
- Width: **180 mm**
- Height: **32 mm**
- Weight: **kg 5.1**
- Glow Wire Test: **960°**

### SOURCES INCLUDED

- Category: **Led**
- Number: **1**
- Watt: **65W**
- Color temperature (K): **4000K**

We reserve the right to change our product specifications. — Last update: September 2023
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**Accessories**

SURF TERMINALE BCO M090220

SURF SYSTEM - Wall fixing with power supply. (3/5 poles). 0,20kg. 55x90mm. Protusion 50 mm. White M090920

SURF ATTACCO A PARETE BCO M090820

INTERACTIVE-DALI kit Ø86mm, white, recessed. Can be connected to a max. 11 DALI dimmable units. Is operated through INTERACTIVE-DALI remote control or external push button. M074030

.SURF ELEMENT DE JONCTION T BLC M090420

SURF SOSPENS. ALIM.5 POLI BCO M091820

SURF GIUNTO 90° BCO M090320

SURF BASETTA SOSP.BCO M090620

INTERACTIVE-DALI remote control. M104900

SURF ELEMENT DE JONCTION + BLC M090520

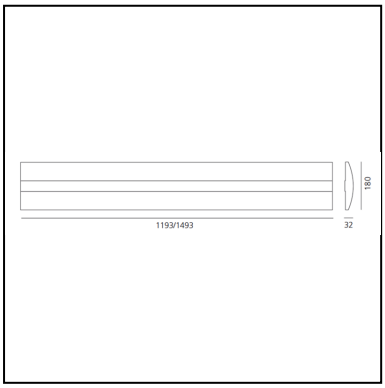
Extension movement detector white, recessed. To be used when the area to be covered is bigger than 6,00x5,00m by height 2,50m. To be connected to one of the outputs of the INTERACTIVE-DALI controller. No extra mains connection required. M074130

SURF BASETTA SOSP.ALIM.BCO M090720

# Surf System Led - Undimmable - 3000K - White

## Neil Poulton

**IP**20




### LUMINAIRE

- Watt: **53W**
- Voltage: **220V-240V**
- Delivered lumen output: **6223lm**
- CCT: **3000K**
- Efficiency: **83%**
- Efficacy: **117.42lm/W**
- CRI: **80**

### Notes

## DESCRIPTION

A valid alternative to fluorescent modules for general lighting solutions of the tertiary buildings, school premises, public or industrial spaces, and circulation areas, Surf System Led is a more than attractive option easily interchangeable with Surf System fluorescent modules of 1193mm (2x54W T16) or 1493mm (2x80W) long. The same lighting level is obtained with up to 50 % less energy consumed and an exceptional luminaire efficiency of up to 100lm/W. A targeted range is available: two lengths of modules (1193 and 1493mm), four luminous flux options and two colour temperatures (3000K/5350lm-7000lm and 4000K/5450lm-7300lm) and three modes of electronic lighting management (non dimmable, dimmable Dali and Interactive-Dali System). Surf System Led is available in the same dimensions and is using the same finishing and fixing components like Surf System T16, guaranteeing perfect interchangeability with the fluorescent version.  1193 mm long module: Total luminous flux of luminaire: 5350 lm (3000 K) - 5450 lm (4000 K) Luminaire efficiency: 99 lm/W (3000 K) - 101 lm/W (4000 K) Light distribution: 100% indirect Total power of luminaire: 54W

### FEATURES

- Product Code: **BD00001**
- Colour: **White**
- Installation: **Wall, Suspension**
- Material: **Extruded Aluminium**
- Series: **Architectural Indoor**
- Environment: **Indoor**
- Area contract: **Hospitality, null, Retail, Office**
- Emission: **Indirect**
- design by: **Neil Poulton**

### DIMENSIONS

- Length: **1190 mm**
- Width: **180 mm**
- Height: **32 mm**
- Weight: **kg 5.1**
- Glow Wire Test: **960°**

### SOURCES INCLUDED

- Category: **Led**
- Number: **1**
- Watt: **65W**
- Color temperature (K): **3000K**

We reserve the right to change our product specifications. — Last update: September 2023
Please visit www.artemide.com for the latest product information

Artemide

**Accessories**

SURF TERMINALE BCO M090220

SURF SYSTEM - Wall fixing with power supply. (3/5 poles). 0,20kg. 55x90mm. Protusion 50 mm. White M090920

SURF ATTACCO A PARETE BCO M090820

INTERACTIVE-DALI kit Ø86mm, white, recessed. Can be connected to a max. 11 DALI dimmable units. Is operated through INTERACTIVE-DALI remote control or external push button. M074030

.SURF ELEMENT DE JONCTION T BLC M090420

SURF SOSPENS. ALIM.5 POLI BCO M091820

SURF GIUNTO 90° BCO M090320

SURF BASETTA SOSP.BCO M090620

INTERACTIVE-DALI remote control. M104900

SURF ELEMENT DE JONCTION + BLC M090520

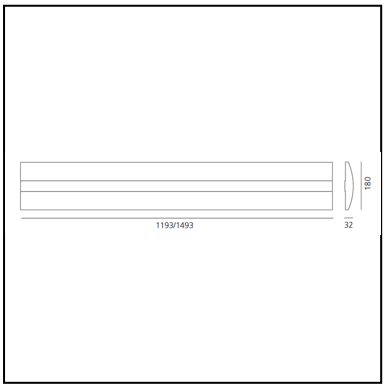
Extension movement detector white, recessed. To be used when the area to be covered is bigger than 6,00x5,00m by height 2,50m. To be connected to one of the outputs of the INTERACTIVE-DALI controller. No extra mains connection required. M074130

SURF BASETTA SOSP.ALIM.BCO M090720

# Surf System Led - Undimmable - 4000K - White

## Neil Poulton

**IP**20




### LUMINAIRE

- Watt: **53W**
- Voltage: **220V-240V**
- Delivered lumen output: **6544lm**
- CCT: **4000K**
- Efficiency: **83%**
- Efficacy: **123.47lm/W**
- CRI: **80**

### Notes

## DESCRIPTION

A valid alternative to fluorescent modules for general lighting solutions of the tertiary buildings, school premises, public or industrial spaces, and circulation areas, Surf System Led is a more than attractive option easily interchangeable with Surf System fluorescent modules of 1193mm (2x54W T16) or 1493mm (2x80W) long. The same lighting level is obtained with up to 50 % less energy consumed and an exceptional luminaire efficiency of up to 100lm/W. A targeted range is available: two lengths of modules (1193 and 1493mm), four luminous flux options and two colour temperatures (3000K/5350lm-7000lm and 4000K/5450lm-7300lm) and three modes of electronic lighting management (non dimmable, dimmable Dali and Interactive-Dali System). Surf System Led is available in the same dimensions and is using the same finishing and fixing components like Surf System T16, guaranteeing perfect interchangeability with the fluorescent version.  1193 mm long module: Total luminous flux of luminaire: 5350 lm (3000 K) - 5450 lm (4000 K) Luminaire efficiency: 99 lm/W (3000 K) - 101 lm/W (4000 K) Light distribution: 100% indirect Total power of luminaire: 54W

### FEATURES

- Product Code: **BD00101**
- Colour: **White**
- Installation: **Wall, Suspension**
- Material: **Extruded Aluminium**
- Series: **Architectural Indoor**
- Environment: **Indoor**
- Area contract: **Hospitality, null, Retail, Office**
- Emission: **Indirect**
- design by: **Neil Poulton**

### DIMENSIONS

- Length: **1190 mm**
- Width: **180 mm**
- Height: **32 mm**
- Weight: **kg 5.1**
- Glow Wire Test: **960°**

### SOURCES INCLUDED

- Category: **Led**
- Number: **1**
- Watt: **65W**
- Color temperature (K): **4000K**

We reserve the right to change our product specifications. — Last update: September 2023
Please visit www.artemide.com for the latest product information

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**Accessories**

SURF TERMINALE BCO M090220

SURF SYSTEM - Wall fixing with power supply. (3/5 poles). 0,20kg. 55x90mm. Protusion 50 mm. White M090920

SURF ATTACCO A PARETE BCO M090820

INTERACTIVE-DALI kit Ø86mm, white, recessed. Can be connected to a max. 11 DALI dimmable units. Is operated through INTERACTIVE-DALI remote control or external push button. M074030

.SURF ELEMENT DE JONCTION T BLC M090420

SURF SOSPENS. ALIM.5 POLI BCO M091820

SURF GIUNTO 90° BCO M090320

SURF BASETTA SOSP.BCO M090620

INTERACTIVE-DALI remote control. M104900

SURF ELEMENT DE JONCTION + BLC M090520

Extension movement detector white, recessed. To be used when the area to be covered is bigger than 6,00x5,00m by height 2,50m. To be connected to one of the outputs of the INTERACTIVE-DALI controller. No extra mains connection required. M074130

SURF BASETTA SOSP.ALIM.BCO M090720