

## OVER-ALL Onground up-light

SIMES



[www.simes.it/over-all](http://www.simes.it/over-all)

## OVER-ALL

Over-all is a non walkover surface mounted uplight. Its easy and fast installation comes through a special nylon fixing plate protecting the product from the ground, that also simplifies the maintenance. Over-all has a thin lighting body with no visible screws with a reduced thickness. It can be used to illuminate trees, bushes and vertical surfaces with grazing light.

### TECHNICAL DESCRIPTION

Die-cast aluminium housing with high corrosion resistance. Toughened glass 5mm thick MICRO OVER-ALL, 6mm thick MINI OVER-ALL, 8mm thick OVER-ALL. Clear polycarbonate lenses. Stainless steel A4 fixing clips. Insulating nylon fixing plate for direct ground surface mount. Luminaire supplied with 5,0m neoprene H05RN-F cable. Double powder paint.

REGISTERED DESIGN

PROTECTION CLASS  
IP65 / IP67

ISOLATION CLASS  
CLASS III

MECHANICAL RESISTANCE  
IK 08 MICRO OVER-ALL  
IK 07 MINI OVER-ALL  
IK 09 OVER-ALL



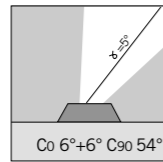
POWER SUPPLY NOT INCLUDED.

### COLOURS

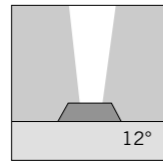
.14 Aluminium Grey

.24 Anthracite Grey

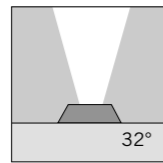
Micro Over-all



**S.1925W Asymmetrical beam with lens**  
LED MODULE **3000K** CRI90 260lm 2,2W  
(on request 2700K CRI90 240lm)  
(on request 4000K CRI80 320lm)  
**700mA Vf 3,1V max**



**S.1920W Spot beam with lens**  
LED MODULE **3000K** CRI90 260lm 2,2W  
(on request 2700K CRI90 240lm)  
(on request 4000K CRI80 320lm)  
**700mA Vf 3,1V max**



**S.1921W Flood beam with lens**  
LED MODULE **3000K** CRI90 260lm 2,2W  
(on request 2700K CRI90 240lm)  
(on request 4000K CRI80 320lm)  
**700mA Vf 3,1V max**

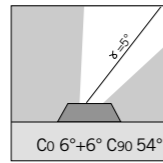
Requires constant current Vout 120Vdc max remote power supply (page 524-525)  
**Beam lenses available on request with no surcharge: 65° and 10°x44°**

**Accessory**

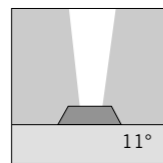


**S.1014**  
**STAKE for MICRO OVER-ALL**  
in polypropylene.  
Colour: black (code 09)  
Length 190 mm

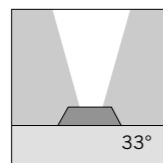
Mini Over-all



**S.1905W Asymmetrical beam with lenses**  
LED MODULE **3000K** CRI90 1040lm 8,7W  
(on request 2700K CRI90 960lm)  
(on request 4000K CRI80 1280lm)  
**700mA Vf 12,4V max**



**S.1900W Spot beam with lenses**  
LED MODULE **3000K** CRI90 1040lm 8,7W  
(on request 2700K CRI90 960lm)  
(on request 4000K CRI80 1280lm)  
**700mA Vf 12,4V max**



**S.1901W Flood beam with lenses**  
LED MODULE **3000K** CRI90 1040lm 8,7W  
(on request 2700K CRI90 960lm)  
(on request 4000K CRI80 1280lm)  
**700mA Vf 12,4V max**

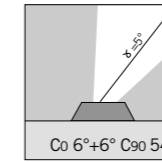
Requires constant current Vout 120Vdc max remote power supply (page 524-525)  
**Beam lenses available on request with no surcharge: 65° and 10°x44°**

**Accessory**

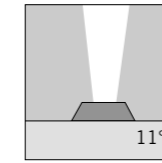


**S.3524**  
**STAKE for MINI OVER-ALL and OVER-ALL**  
in polypropylene.  
Colour: black (code 09)  
Length 270 mm

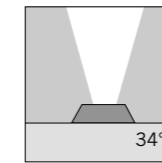
Over-all



**S.1915W Asymmetrical beam with lenses**  
LED MODULE **3000K** CRI90 2340lm 19,5W  
(on request 2700K CRI90 2160lm)  
(on request 4000K CRI80 2880lm)  
**700mA Vf 27,9V max**



**S.1910W Spot beam with lenses**  
LED MODULE **3000K** CRI90 2340lm 19,5W  
(on request 2700K CRI90 2160lm)  
(on request 4000K CRI80 2880lm)  
**700mA Vf 27,9V max**



**S.1911W Flood beam with lenses**  
LED MODULE **3000K** CRI90 2340lm 19,5W  
(on request 2700K CRI90 2160lm)  
(on request 4000K CRI80 2880lm)  
**700mA Vf 27,9V max**

Requires constant current Vout 120Vdc max remote power supply (page 524-525)  
**Beam lenses available on request with no surcharge: 65° and 10°x44°**

**Accessory**



**S.3524**  
**STAKE for MINI OVER-ALL and OVER-ALL**  
in polypropylene.  
Colour: black (code 09)  
Length 270 mm



