

Stage rectangular is a family of three dimensions of high performing power projectors, with slim design and characterized by a discreet and minimal aesthetic. Stage Rectangular in its reduced dimensions, assures high luminous package and it is offered with four beams: asymmetric, Spot 19°, Flood 37° and Very Wide Flood 100°.

TECHNICAL DESCRIPTION

Die-cast aluminium housing with high corrosion resistance. Stainless steel A4 screws. Pure aluminium reflectors, or with concentrating or diffusing lenses. Clear toughened glass diffuser. Luminaire with double cable entry and cable glands. Silicone gaskets. Double powder paint.

PROTECTION CLASS
IP66

ISOLATION CLASS
See single product

MECHANICAL RESISTANCE
IK 07



REGISTERED DESIGN

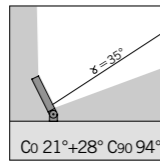
COLOURS

.14 Aluminium Grey

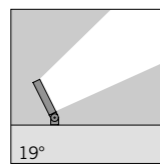
.24 Anthracite Grey



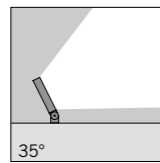
www.simes.it/stage



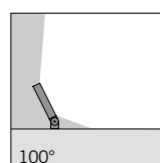
S.1225W Asymmetrical beam with reflector
 LED MODULE **3000K** CRI80 4550lm 32,6W
 (on request 2700K CRI80 4322lm)
 (on request 4000K CRI80 4900lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2 / PUSH
 CLASS II



S.1226W Medium beam with lenses
 LED MODULE **3000K** CRI80 5652lm 34,5W
 (on request 2700K CRI80 5356lm)
 (on request 4000K CRI80 5720lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2 / PUSH
 CLASS II

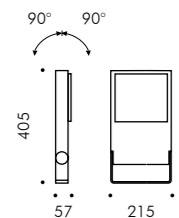


S.1227W Flood beam with lenses
 LED MODULE **3000K** CRI80 5652lm 34,5W
 (on request 2700K CRI80 5356lm)
 (on request 4000K CRI80 5720lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2 / PUSH
 CLASS II

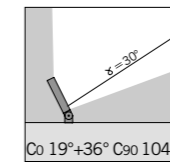


S.1220W Very Wide Flood beam with reflector
 LED MODULE **3000K** CRI80 5644lm 35,3W
 (on request 2700K CRI80 5434lm)
 (on request 4000K CRI80 5906lm)
 220V-240Vac 50/60Hz
Dimmable DALI 2 / PUSH
 CLASS II

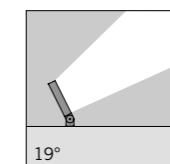
Accessory



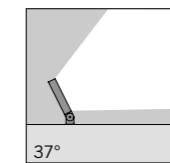
S.1005
STAKE FOR MINISTAGE
 In polypropylene
 Colour: black (code .09)



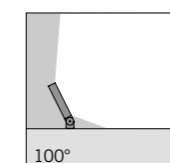
S.1205W Asymmetrical beam with reflector
 LED MODULE **3000K** CRI80 14381lm 78,1W
 (on request 2700K CRI80 13661lm)
 (on request 4000K CRI80 17136lm)
 220V-240Vac 50/60Hz
ON/OFF Not Dimmable
 CLASS II



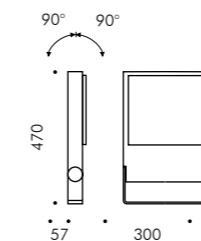
S.1210W Medium beam with lenses
 LED MODULE **3000K** CRI80 14118lm 93,4W
 (on request 2700K CRI80 13380lm)
 (on request 4000K CRI80 14292lm)
 220V-240Vac 50/60Hz
ON/OFF Not Dimmable
 CLASS I

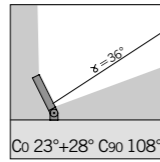


S.1212W Flood beam with lenses
 LED MODULE **3000K** CRI80 14118lm 93,4W
 (on request 2700K CRI80 13380lm)
 (on request 4000K CRI80 14292lm)
 220V-240Vac 50/60Hz
ON/OFF Not Dimmable
 CLASS I

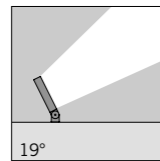


S.1200W Very Wide Flood beam with reflector
 LED MODULE **3000K** CRI80 16068lm 78,1W
 (on request 2700K CRI80 15304lm)
 (on request 4000K CRI80 16445lm)
 220V-240Vac 50/60Hz
ON/OFF Not Dimmable
 CLASS II

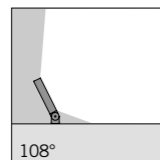




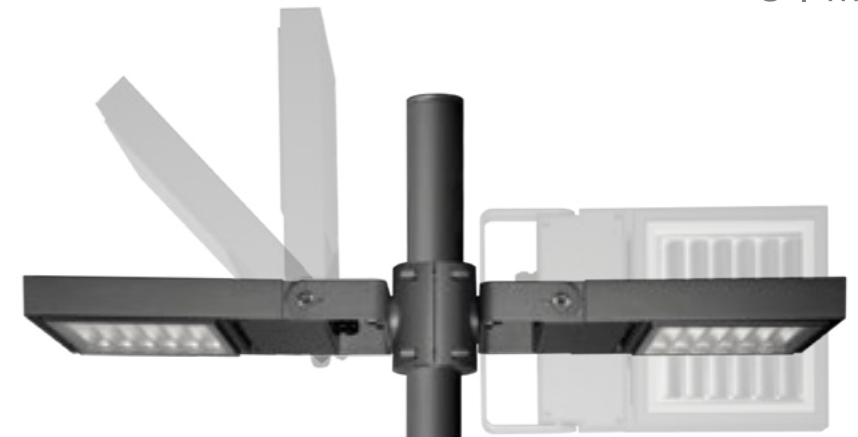
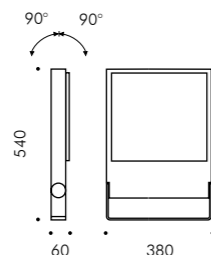
S.1235W Asymmetrical beam with reflector
 LED MODULE 3000K CRI80 20020lm 143,2W
 (on request 2700K CRI80 19019lm)
 (on request 4000K CRI80 21560lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable
 CLASS II



S.1236W Medium beam with lenses
 LED MODULE 3000K CRI80 21276lm 134,4W
 (on request 2700K CRI80 20160lm)
 (on request 4000K CRI80 21540lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable
 CLASS I



S.1230W Very Wide Flood beam with reflectors
 LED MODULE 3000K CRI80 28212lm 173,9W
 (on request 2700K CRI80 26948lm)
 (on request 4000K CRI80 28876lm)
 220V-240Vac 50/60Hz
 ON/OFF Not Dimmable
 CLASS I



Ministage, Stage and Megastage can be installed on the pole using the fixation accessory.



S.1016 FLANGE FOR POLE Ø60mm INSTALLATION
 Flange in die-cast aluminium for Ministage and Stage, suitable only for Ø60mm poles. The flange can be used for maximum 2 projectors, one for each side.



S.1017 FLANGE FOR POLE Ø76mm INSTALLATION
 Flange in die-cast aluminium for Ministage and Stage, suitable only for Ø76mm poles. The flange can be used for maximum 2 projectors, one for each side.



S.1018 FLANGE FOR POLE Ø102mm INSTALLATION
 Flange in die-cast aluminium for Ministage, Stage and Megastage, suitable only for Ø102mm poles. The flange can be used for maximum 2 projectors, one for each side.



S.1239 FLANGE FOR POLE Ø120mm INSTALLATION
 Flange in die-cast aluminium for Ministage, Stage and Megastage, suitable only for Ø120 mm poles. The flange can be used for maximum 2 projectors, one for each side.

