



Wall effect

BLITZ is an extremely versatile lighting system with its countless possible variations. BLITZ allows to create dazzling scenographic lighting effects that can make the most of any environment.





Simes Headquarter, Corte Franca, Italy © SIMES S.p.a.

BLITZ Wall effect

Die-cast EN AB-47100 aluminium housing with high corrosion resistance. Reflector in polymers covered with 99.98% pure aluminium. Toughened glass lenses. Stainless steel screws. Luminaire with double cable entry and cable glands.

Silicone gaskets. Double powder paint. **Protection class**

IP65

Isolation class CLASS I 🚇

Mechanical resistance of glass IK 10

Leds 4000K CRI90 versions are available on request.

For the latest technical information and luminaire updates with LED technology please refer to www.simes.it



S.3554

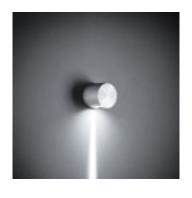
STAKE in polypropylene. Colour: black (code 09) Total length 420 mm The 90 mm upper part must stay out of the ground level, according with the norms.

Colour:

Aluminium grey (code 14)

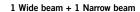
SIMES **BLITZ**

1 Narrow beam

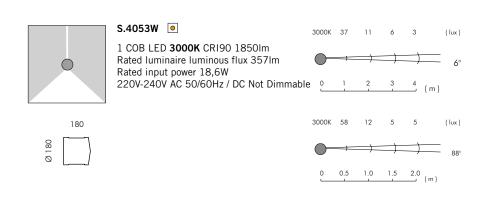






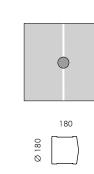


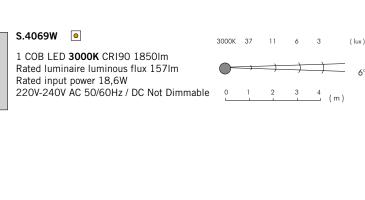






2 Windows 180° narrow beams





4 Narrow beams

