

SHELL Step light and inground

SIMES

SHELL



Shell is a family of micro-recessed product, ideal for grazing lighting effects for private and residential applications. The non walk over inground version is available in two variants, mono-emission and bi-emission. The wall version is available with two beams: a wide and a narrow one. Both variants are fixed to their recessing box without visible screws.

TECHNICAL DESCRIPTION
Die-cast aluminium housing with high corrosion resistance. Optics with radial lens. Protective guard of 5mm thickness. Polycarbonate diffuser. Luminaire supplied with 5,0m neoprene H05RN-F cable for wiring in junction box. Silicone gaskets. Double powder paint. Polypropylene formwork included.

REGISTERED DESIGN

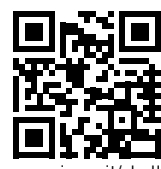
PROTECTION CLASS
IP65 / IP67

ISOLATION CLASS
CLASS III ⚡

MECHANICAL RESISTANCE
IK 10

COLOURS

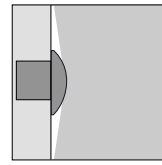
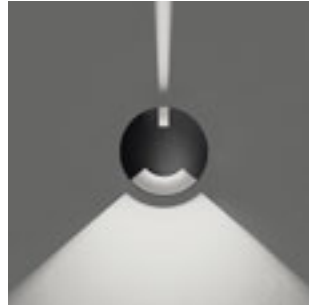
.09 Black



www.simes.it/shell

SHELL Step light (wall recessed)

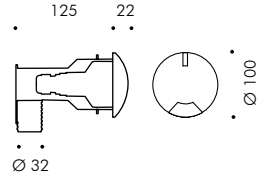
2 windows



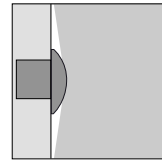
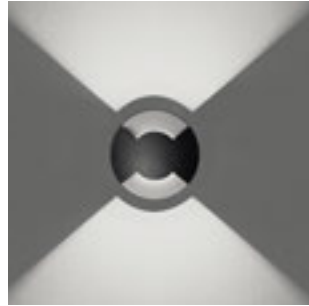
S.4205W

LED MODULE **3000K** CRI90 492lm 5,4W
(on request 2700K CRI90 426lm)
(on request 4000K CRI80 570lm)
24Vdc PWM

Requires constant voltage 24Vdc
remote power supply (page 522-523)



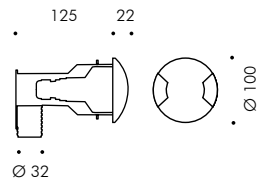
2 windows



S.4202W

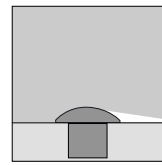
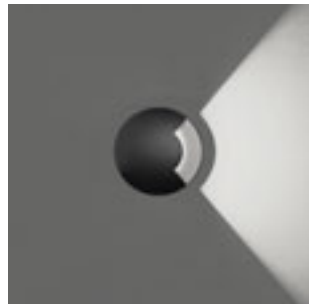
LED MODULE **3000K** CRI90 492lm 5,4W
(on request 2700K CRI90 426lm)
(on request 4000K CRI80 570lm)
24Vdc PWM

Requires constant voltage 24Vdc
remote power supply (page 522-523)



SHELL Inground

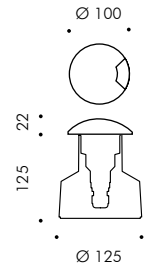
1 window



S.4200W

LED MODULE **3000K** CRI90 492lm 5,4W
(on request 2700K CRI90 426lm)
(on request 4000K CRI80 570lm)
24Vdc PWM

Requires constant voltage 24Vdc
remote power supply (page 522-523)



Private villa, Carmignano, Firenze, Italy © studio AMDB - Arch. Daniela Bianchi and Arch. Alessandro Marcattij - ph. Pietro Savorelli