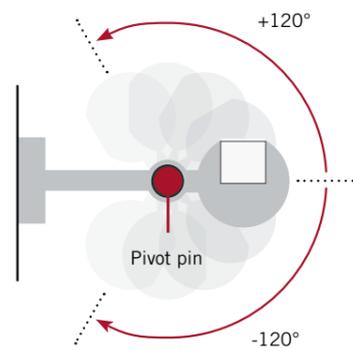
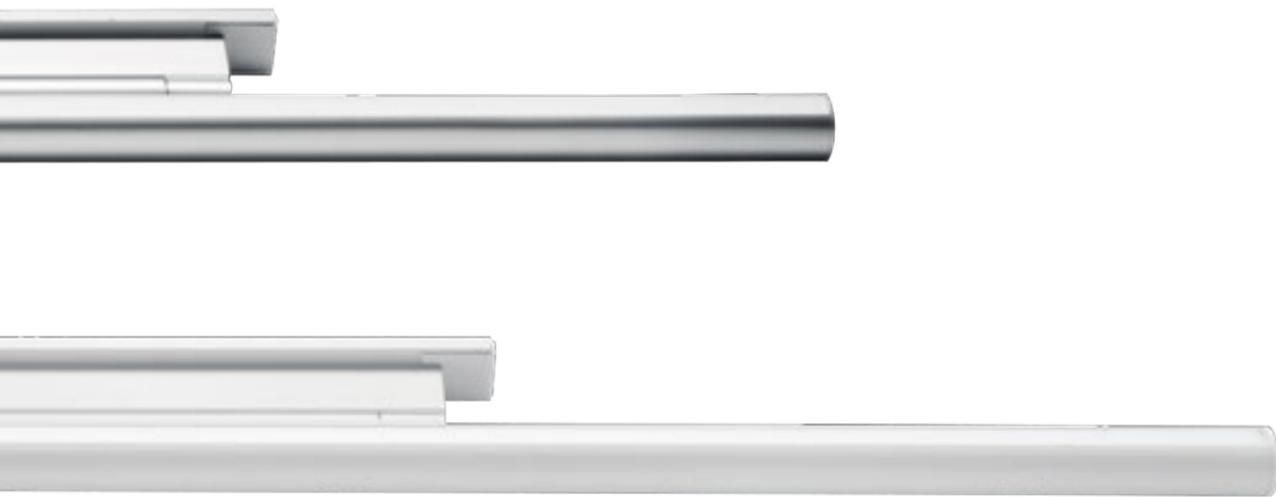


TILTABLE ROD Linear effect (surface mounted)

SIMES



www.simes.it/tiltable-rod

TILTABLE ROD

Slim and linear design, possibility of rotation and tunable light: Tiltable Rod adapts in real time to the context to be illuminated. Perfect for facade lighting or to illuminate architectural elements, ceilings and vaults, Tiltable Rod can be used as wall washer light effect or to design lines of direct light. The body can rotate of 240° around its axis to direct the beam even when installed. The potentiality of Tiltable Rod is also expressed through the quality of the LED source: an IP65 opal silicone diffusing strip available in 3000K, Tunable White 2700K-4000K or RGBW version.

TECHNICAL DESCRIPTION

Fixing base in extruded aluminium housing with high corrosion resistance. Luminaire supplied with 5,0m PVC cable. Continuous light source made of opal silicone. Aluminium caps for the extruded parts. Double powder paint or Anodized Aluminium.

REGISTERED DESIGN

PROTECTION CLASS
IP65

ISOLATION CLASS
CLASS III ⚡

MECHANICAL RESISTANCE
IK 08

COLOUR AND FINISHING

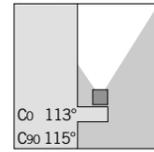
.01 White

.13 Anodized Aluminium





3000K

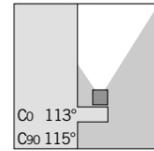


S.2250W 1,0m length 737lm 9,6W
S.2260W 2,0m length 1474lm 19,2W

LED MODULE **3000K** CRI90
24Vdc PWM

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

TUNABLE WHITE
 (2700-4000K)

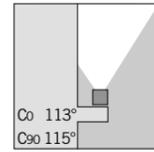


S.2250T 1,0m length 715lm 12W
S.2260T 2,0m length 1430lm 24W

LED MODULE **TUNABLE WHITE** 2700K-4000K CRI80
24Vdc PWM

Requires constant voltage remote power supply
 for TUNABLE WHITE and DMX or DALI controllers
 (pag. 526-527)

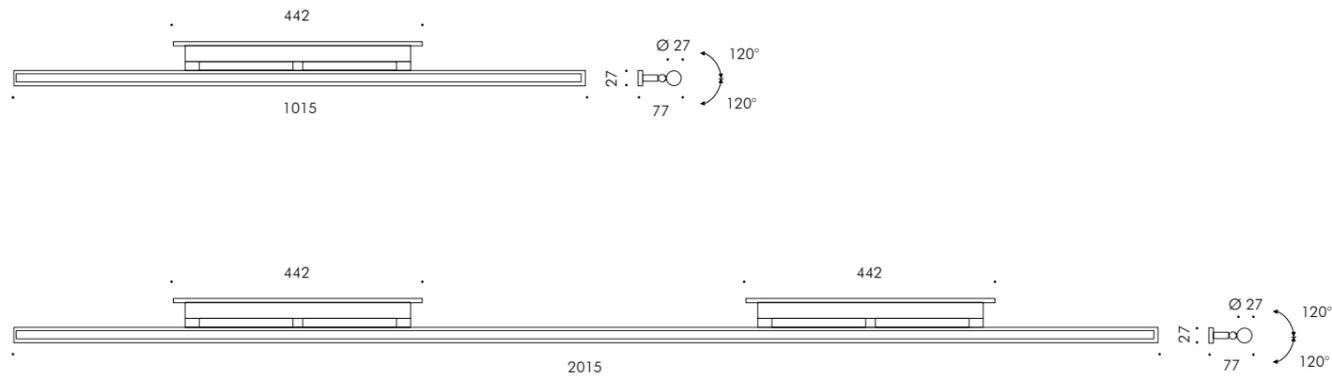
RGBW
 (W 2700K)



S.2251 1,0m length 215lm 14,4W
S.2261 2,0m length 430lm 28,8W

LED MODULE **RGBW** (W=2700K)
24Vdc PWM

Requires constant voltage remote power supply
 for RGBW and DMX or DALI controllers
 (pag. 528-529)



"C-mine" exhibition center, Genk, Belgium © Ph. Pieter Kers