



INSPIRATION FROM NATURE



VIZULO PINE

CE RoHS

Color options

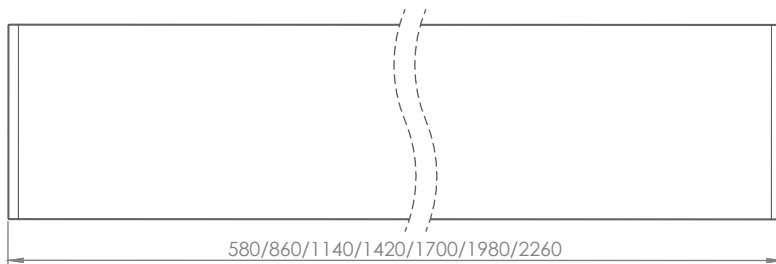
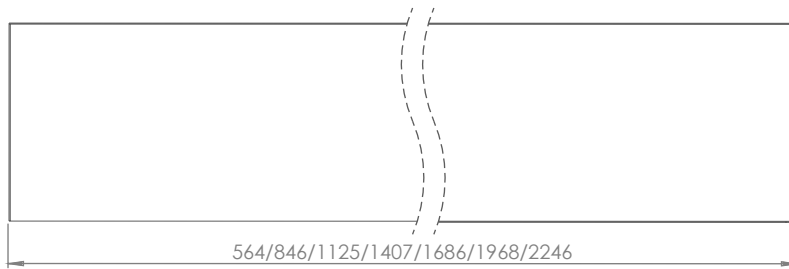


Anodized



White
RAL9010

Dimension drawings



VIZULO PINE

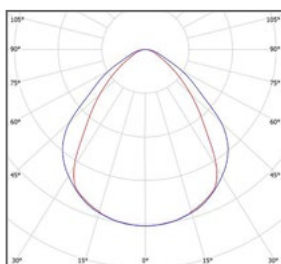


Main technical data

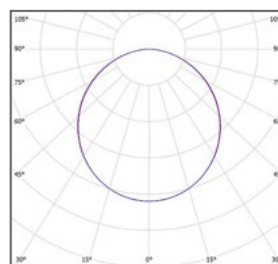
Voltage	220 ... 240 V
Frequency	50 Hz
Power	20 ... 80 W
Luminous flux	2000 ... 8800 lm
Luminous efficacy	Up to 110 lm/W
Color rendering index	> 80
Correlated color temperature	3000 K, 4000 K
Chromaticity tolerance (initial MacAdam)	3
Power factor	> 0,9
Ambient temperature	+10 ... +35 °C
Ingress protection	IP40
Insulation class	Class I
Dimensions	Lx93x77 mm, L- 580 ... 2260 mm
Body material	Aluminium
Cover type	Prismatic, Opal
Dimming	DALI
Service life	100000 h (L90B10) at ta = 25°C
Warranty	5 years

*Technical parameters for final product can differ from typical data by 10% due to special conditions of LED manufacturing processes.

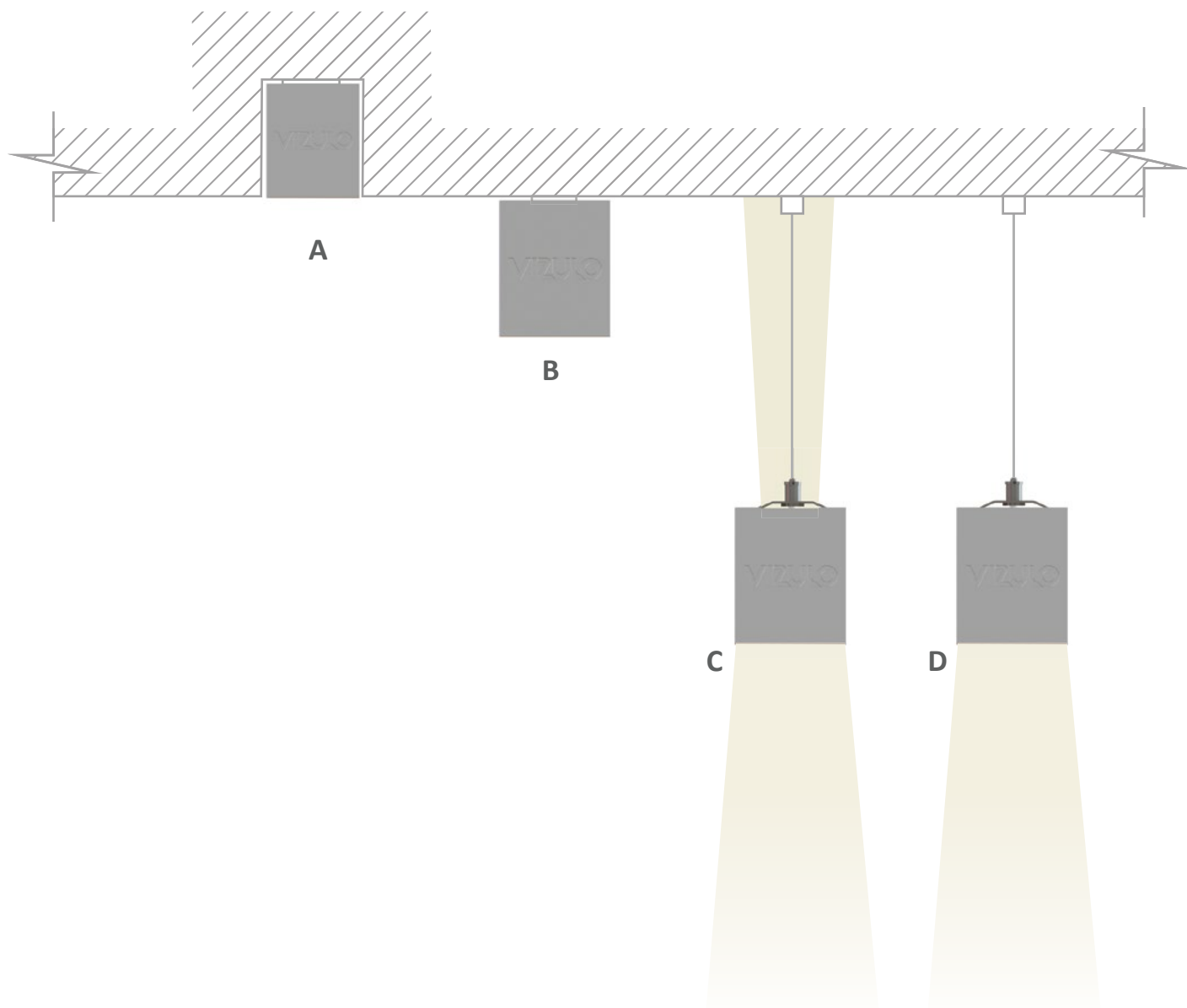
Light distribution



Microprismatic cover



Opal cover



- A** - VIZULO PINE Slim recessed
- B** - VIZULO PINE Surface mounted
- C** - VIZULO PINE Pendant with uplight and downlight function
- D** - VIZULO PINE Pendant with downlight function

