
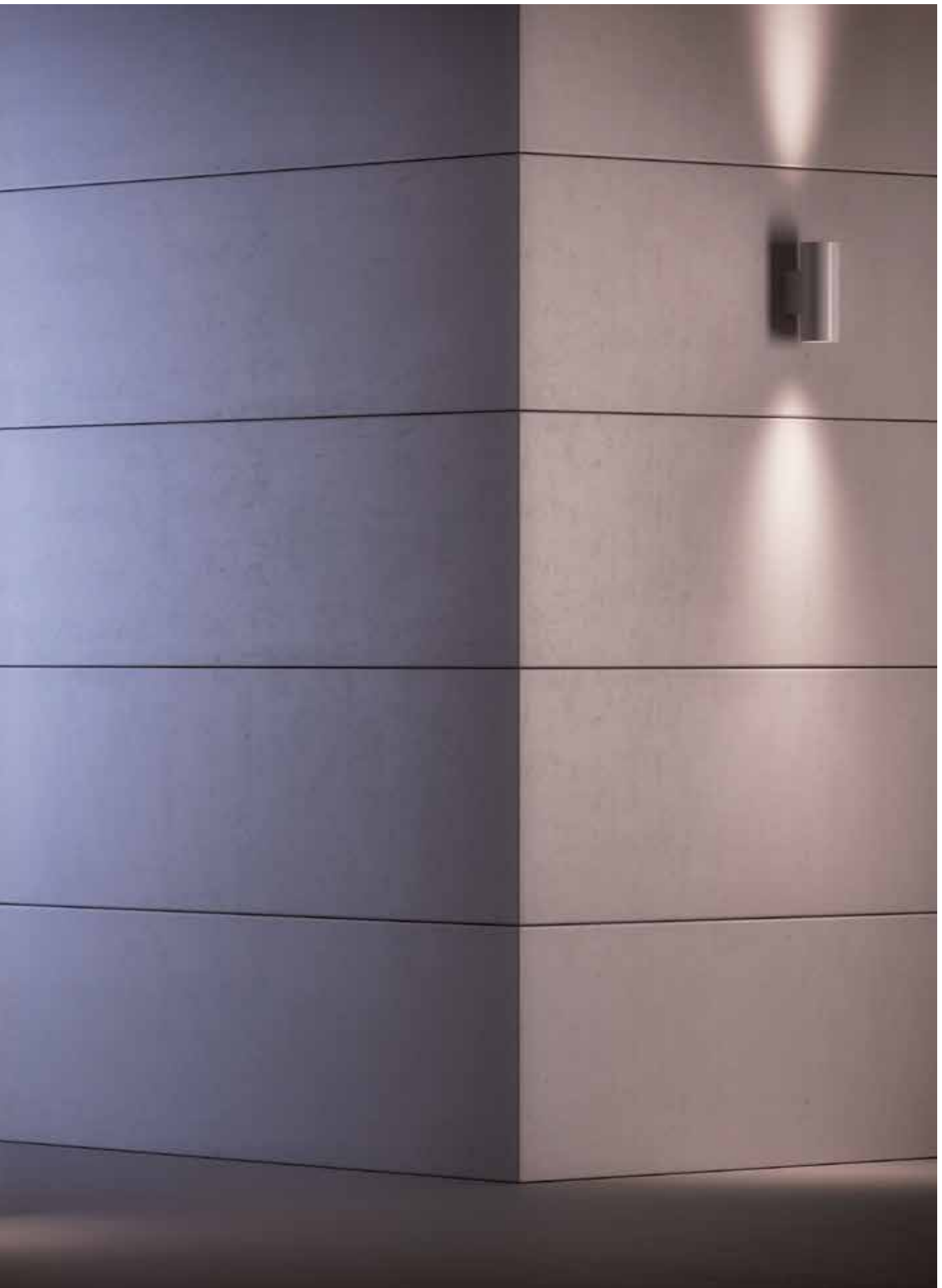


Varisco




Parete e soffitto / Wall and ceiling



Varisco



Appliche mono o biemissione a luce radente per installazione in esterni, ideale per l'illuminazione di grandi facciate, edifici, portici.

Single or double emission lamp with grazing light for wall mounted outdoor installation, ideal for the illumination of big facades, buildings, arcades.

Info

Materiali e finiture <i>Materials and finishings</i>	Corpo in alluminio anodizzato o verniciato, diffusori in PMMA	<i>Anodized or varnished aluminum body, PMMA diffusers</i>
Installazione <i>Installation</i>	Superficie (parete) Temperatura di esercizio: -10 °C ~ +45 °C	<i>Surface (wall)</i> <i>Working temperature: -10 °C ~ +45 °C</i>
Collegamento elettrico <i>Electrical connection</i>	Collegamento in parallelo Fornito con cavo in neoprene da 20 cm	<i>Parallel connection</i> <i>Provided with 20 cm neoprene cable</i>
Sorgente luminosa <i>Light source</i>	Sorgente LED integrata Durata di vita dei LED (L80B10): 50000 ore Max 3 SDCM	<i>Integrated LED source</i> <i>LED Lifetime (L80B10): 50000 hours</i> <i>Max 3 SDCM</i>
Personalizzazioni possibili <i>Customizations on request</i>	Altre finiture su specifica RAL	<i>Other finishings to RAL specification</i>

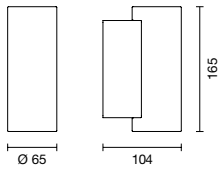
IP65 A/A+/A++ 0,45 kg

Model	LED No. (Power)	CCT & Output	Optics	Finishing	Supply & Control	Variant
FT VA FM1 <i>Varisco M1</i>	01 08 1 x 8 W (9,5 W)	2 2700K CRI 80+ 280 lm	S 12°	J Black anodized	R 230Vac	0
		3 3000K CRI 80+ 280 lm	M 20°	B White RAL 9003		
		4 4000K CRI 80+ 307 lm	L 35°	R Corten		
			R 5°	A Aluminium anodized		
			B 20° Bend			

IP65 A/A+/A++ 0,55 kg

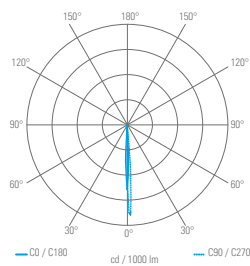
Model	LED No. (Power)	CCT & Output	Optics	Finishing	Supply & Control	Variant
FT VA FM1 <i>Varisco M1</i>	02 08 2 x 8 W (18 W)	2 2700K CRI 80+ 560 lm	S 12°	J Black anodized	R 230Vac	0
		3 3000K CRI 80+ 560 lm	M 20°	B White RAL 9003		
		4 4000K CRI 80+ 614 lm	L 35°	R Corten		
			R 5°	A Aluminium anodized		
			B 20° Bend			
			C 5°+20°B			
			E 12°+20°B			
			G 20°+20°B			
			H 5°+20°			
			N 5°+35°			
			P 12°+20°			
			Q 12°+35°			

Models

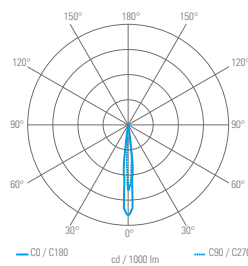


Varisco

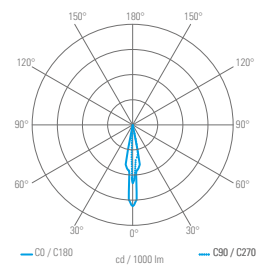
Optics



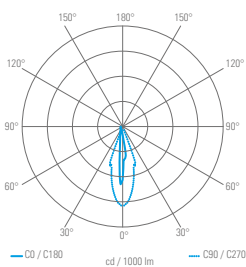
Optic 5°



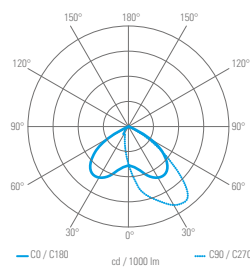
Optic 12°



Optic 20°



Optic 35°



Optic 20° Bend