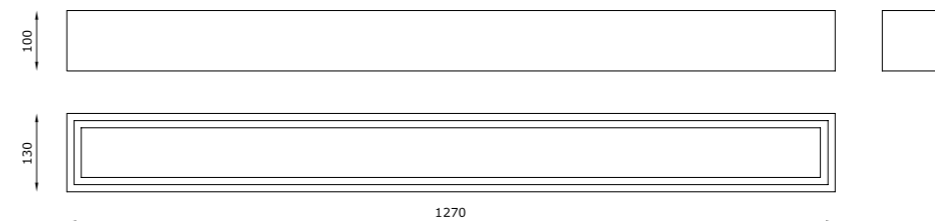
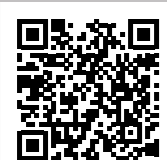


MASTER OPEN



La luce incontra l'architettura e la valorizza grazie alla sua purezza: Master Open è una lampada a parete da interni che si inserisce sulle superfici con linearità ed eleganza. Il suo design minimale trasforma la luce in protagonista, creando una suggestione visiva dall'impatto deciso, regalando qualità allo spazio. Perfetta combinazione di tecnologia avanzata e funzionalità, Master Open è realizzato in AirCoral®.

Light meets architecture and enhances it thanks to its purity: Master Open is an indoor wall lamp that blends into surfaces with linearity and elegance. Its minimal design transforms light into a protagonist, creating a visual fascination with a decisive impact, donating quality to space. A perfect combination of advanced technology and functionality, Master Open is made of AirCoral®.



TECHNICAL FEATURES

Code	2954.AC	2955.PAC	2956.AC	2958.AC	2953.AC
Type	Wall lamp	Wall lamp	Wall lamp	Wall lamp	Wall lamp
Material	AC: AirCoral®	AC: AirCoral®	AC: AirCoral®	AC: AirCoral®	AC: AirCoral®
Absorption capacity*	22.72 m²	22.72 m²	22.72 m²	22.72 m²	22.72 m²
Mounting	Wall mounting	Wall mounting	Wall mounting	Wall mounting	Wall mounting
IP rating	IP20	IP20	IP20	IP20	IP40
Insulation class	I	I	I	I	III
Control gear	Electronic ballast	Dimmable electronic ballast	Electronic ballast	Electronic ballast	Constant voltage LED driver
Lamp type	T5 (Ø 16 mm)	T5 (Ø 16 mm)	T5 (Ø 16 mm)	T5 (Ø 16 mm)	LED 24V
Lamp wattage	54W	54W	54W	2 x 54W	2 x 21W
Luminous efficacy	-	-	-	-	2 x 2100 lm
Light distribution	-	-	-	-	Wide beam 120°
Fitting	G5	G5	G5	G5	-
Light colour	-	-	-	-	White 3000K White 2700K (on request)
Voltage connection	220-240V · 50/60Hz	220-240V · 50/60Hz	220-240V · 50/60Hz	220-240V · 50/60Hz	220-240V · 50/60Hz
CRI	-	-	-	-	>80
Emergency	-	-	1 hour	-	-
Energy efficiency class	A+	A+	A+	A+	A++
Note	-	Standard: dimmable switch dim. / push (on request: dimmable 1-10V or DALI).	-	-	-

OPTIONAL ACCESSORIES

product code	optional code	description	info
2954.AC / 2955.PAC / 2956.AC / 2958.AC / 2953.AC	2950	Glass safety screen	Protection IP40

* The absorption capacity per m² calculated by the American organization TCNA (Tile Council of North America) is measured for an average room of 2.7 m in height and therefore expressed in m²