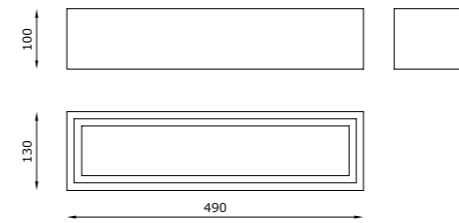


# PIPEDO OPEN



Pipedo Open è una lampada a parete da interni dal design pulito e lineare in grado di generare una luce generale d'ambiente, accogliente e allo stesso tempo non invasiva. Il prodotto stesso si trasforma in elemento d'arredo: l'apparecchio non si nasconde ma diventa protagonista arricchendo gli spazi. Pipedo Open è realizzato in AirCoral®, per garantire qualità e durata.

*Pipedo Open is an indoor wall lamp with a clean and linear design, able to emit a general ambient light, welcoming yet non-invasive. The product becomes itself a piece of furniture: the luminaire is not hidden but becomes a protagonist, enhancing spaces. Pipedo Open is made of AirCoral®, to guarantee quality and duration.*

## TECHNICAL FEATURES

Code	2911.AC	2912.AC	2914.EB.AC	2915.PAC	2916.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*	10.09 m <sup>2</sup>	10.09 m <sup>2</sup>	10.09 m <sup>2</sup>	10.09 m <sup>2</sup>	10.09 m <sup>2</sup>
Mounting	Wall mounting	Wall mounting	Wall mounting	Wall mounting	Wall mounting
IP rating	IP20	IP20	IP20	IP20	IP20
Insulation class	I	I	I	I	I
Control gear	-	-	Electronic ballast	Dimmable electronic ballast	Dimmable constant current driver
Lamp type	A 60 	QT-DE12 (75 mm) 	TC-L 	TC-L 	LED 350 mA 
Lamp wattage	1 x 100W max	1 x 150W max	1 x 36W	1 x 36W	2 x 8W
Luminous efficacy	-	-	-	-	2 x 1340 lm - 3000K
Light distribution	-	-	-	-	Wide beam 120°
Fitting	E27	R7s	2G11	2G11	-
Light colour	-	-	-	-	White 3000K White 2700K   4000K (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	-	-	-	-	>90
Emergency	-	-	-	-	-
Energy efficiency class	A+	A	A	A	A+
Note	-	-	-	Standard: dimmable switch dim. / push (on request: dimmable 1-10V or DALI).	Trailing-edge and leading-edge dimming (20 - 100%). Satin glass included.

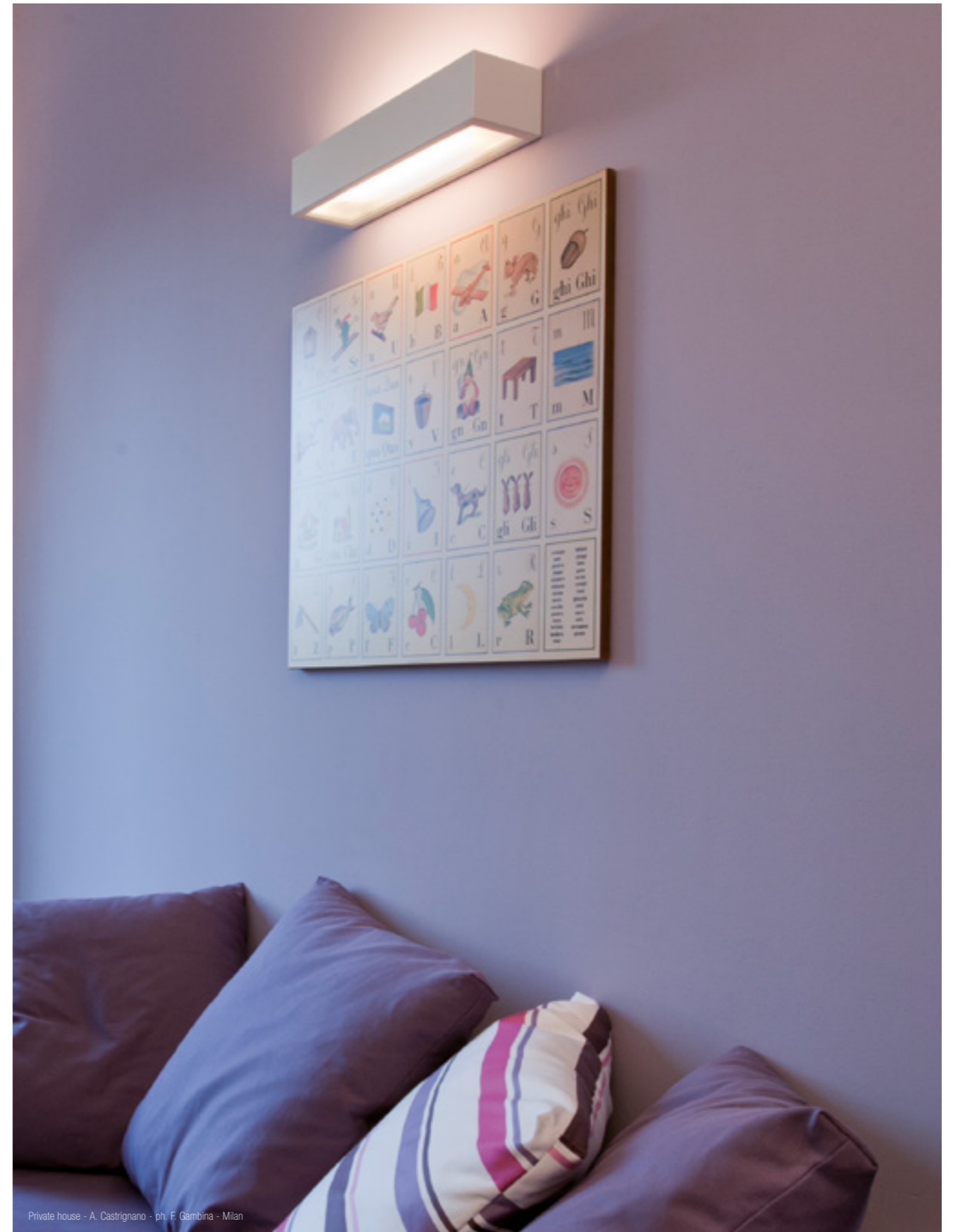
## OPTIONAL ACCESSORIES

product code	optional code	description	info
2914.EB.AC / 2915.PAC	2910	Glass safety screen	Protection IP40

\* The absorption capacity per m<sup>2</sup> 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 m<sup>2</sup>



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