

# 8MM

Wall

**TYPE:**

**PROJECT NAME:**

MODEL #

FINISH

LED COLOR

OPTIC

DRIVER

VOLTAGE



# 8MM

Marco Pagnoncelli - 2014

Lampada da parete in alluminio estruso dalla forma rettangolare allungata. Illuminazione a LED 120V indiretta che non necessita di alimentatore. Possibilità di essere dimmerata. (cod. DIMMER=DIM1). Finiture colore: bianco laccato a liquido (BI), alluminio satinato (AS). Disponibile nella temperatura colore LED 3000 °K e 2700 °K.

Classe energetica A++, A+, A

Ballast elettronico

Modello depositato

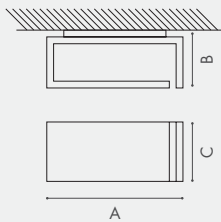
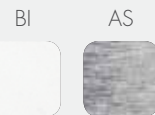


Wall lamp with extended rectangular-shaped extruded aluminium body. Supplied with 120V LEDs not requiring a power supply unit. Available in: white liquid enamel (BI), brushed aluminium (AS). Available with 3000 °K or 2700 °K LED colour temperature.

Energy class A++, A+, A

Registered design

FINISH  
BI = WHITE  
AS = BRUSHED ALUMINIUM



cod. DIMMER=DIM1

Art.	W	V	Lumen	° K Led	A cm	B cm	C cm
8MMAP	13,5	120	1100	3000	20,5(8.1")	9(3.5")	9(3.5")

INSTALLATION NOTE: Comes with 4" x 4" SQUARE BACKPLATE to cover the junction box

INPUT VOLTAGE 120V

