

WALL SYSTEM BACK I POWER SUPPLY INTEGRATED

Number of heads	I
Mounting	Wall surface
Lamps description	Top LED 6W 426 lm 3000K CRI 80
Luminaire luminous flux	See reference number
Voltage (V)	220/240
Environment	Indoor

OPTICAL

Aiming	Adjustable
Beam angle	70°

ELECTRICAL

Transformer availability	Included
Transformer mounting	Integral
Transformer type	Electronic
Emergency	Without
Insulation class	Class III

PHYSICAL

Construction material	Aluminium
Weight (kg)	0,42

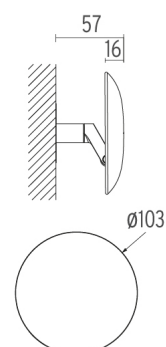


Wall System Back I Power Supply Integrated

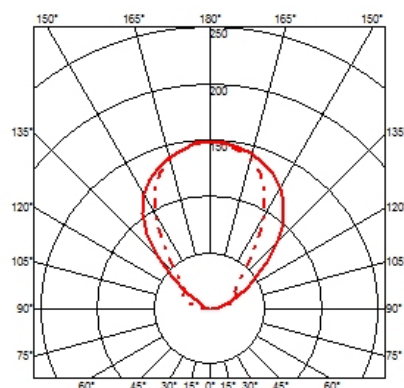
designed by Antonio Citterio

Indirect-illumination lighting device for wall mounting with integrated driver and with round ornamental (ø125).

F9494057 - 268lm Chrome



CERTIFICATIONS



Wall System Back I Power Supply Integrated . Accessories

Mounting



80.8006

3-module flush mounted box for Pladur

3-module flush mounted box for Pladur, measuring 110.2x68.8x53.7 mm.



80.8067

3-module flush mounted box for masonry

3-module flush mounted box for masonry, measuring 119x80x50 mm.



Wall System Back I Power Supply Integrated

designed by Antonio Citterio

Indirect-illumination lighting device for wall mounting with integrated driver and with round ornamental (ø125).

F9494057 - 268lm

Chrome

Wall System Back I Power Supply Integrated . Lamps



Top LED

Lamp category:

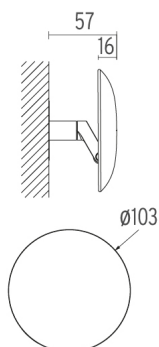
LED

Socket:

Special base

Lamp type:

Top LED



CERTIFICATIONS

