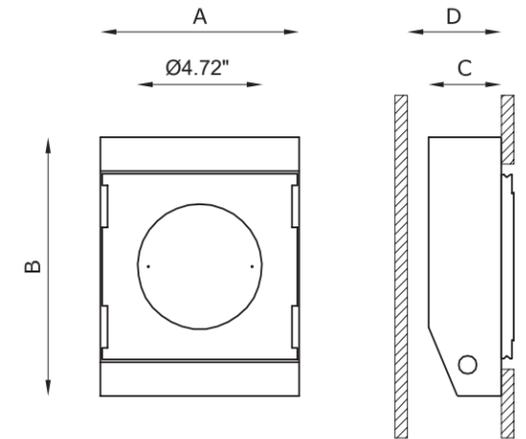


# CLASS



WALL AND CEILING ROUND RECESSED  
FIXTURE WITH FLUSH GLASS

Private House, Milan



## Class



### OTHER AVAILABLE CODES

BU6193.Z.27.AC	<i>lens</i>	40°
	<i>light color</i>	2700K
BU6193.Z.40.AC	<i>lens</i>	40°
	<i>light color</i>	4000K (on request)
	<b>27</b>	2700K
	<b>30</b>	3000K
	<b>40</b>	4000K (on request)

example of code  
composition

BU6193.AC 4 R 40 M 30 WD

### TECHNICAL FEATURES

<b>Code</b>	BU6193.Z.AC
<b>Type</b>	Downlight 90° Wall recessed 90°
<b>Material</b>	AC: AirCoral®
<b>Absorption capacity*</b>	20.24 ft²
<b>Weight</b>	3.31 lbs
<b>Mounting</b>	Wall and ceiling recessed
<b>IP rating</b>	IP40
<b>Dimensions</b>	A: 7.48 in; B: 9.65 in; C: 2.76 in; D: 3.15 in
<b>Cut out for plasterboard</b>	7.68 × 7.28 in
<b>Lamp type</b>	LED 350mA 
<b>Lamp wattage</b>	1 × 9W
<b>Luminous efficacy</b>	1 × 1125 lm - 3000K
<b>Light distribution</b>	Wide beam 40°
<b>Fitting</b>	-
<b>Light color</b>	White 3000K
<b>Light hole</b>	Ø 4.72 in
<b>Voltage connection</b>	50/60Hz
<b>CRI</b>	>90
<b>Note</b>	Extra white satin glass fixed by screws on wall/ceiling level.  On request available dimmable PUSH or DALI.  Other available light colors: 2700K, 4000K (on request).

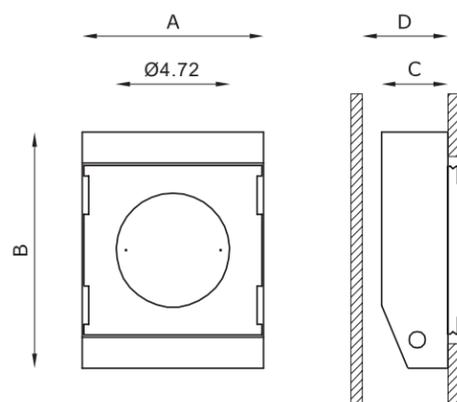
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\* The absorption capacity per ft² calculated by the American organization TCNA (Tile Council of North America) is measured for an average room of 8.86 ft in height and therefore expressed in ft²



Class



TECHNICAL FEATURES

Code	<b>BU6191.AC</b>
Type	Downlight 45° Wall recessed 45°
Material	AC: AirCoral®
Absorption capacity*	20.24 ft²
Weight	3.31 lbs
Mounting	Wall and ceiling recessed
IP rating	IP40
Control gear	Dimmable electronic transformer (included)
Dimensions	A: 7.48 in; B: 9.65 in; C: 2.76 in; D: 3.15 in
Cut out for plasterboard	7.68 × 7.28 in
Lamp type	QR CB 51
Lamp wattage	1 × 50W max
Luminous efficacy	-
Light distribution	-
Fitting	GU5.3
Light colour	-
Light hole	Ø 4.72 in
Voltage connection	220-240V / 12V · 50/60Hz
CRI	-
Note	Extra white satin glass fixed by screws on wall/ceiling level.



Private Villa, Pavia | ASZ Architetti | ph. T. Pagani

\* The absorption capacity per ft² calculated by the American organization TCNA (Tile Council of North America) is measured for an average room of 8.86 ft in height and therefore expressed in ft²