Indoor Recessed





End

10

## TECHNICAL FEATURES | LIGHT SOURCE

Code BU8219
Type Downlight 90° | Wall recessed 90°

▲ 【

Material Absorption capacity\* Weight Mounting IP rating | P40

Control gear Constant voltage driver (included)

Cut out for plasterboard

Lamp type LED 24V

45

Light color White 3000K
Light hole Voltage connection 24V · 50/60Hz

CRI >90

Note Other available light colors: 2700K (on request).

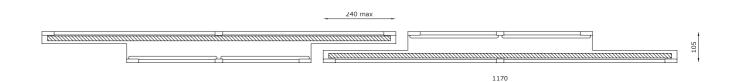


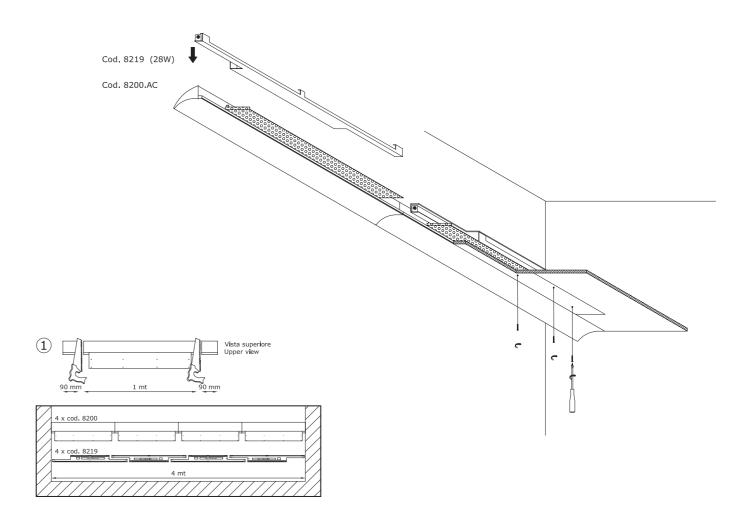
79 Trenton Avenue Frenchtown, NJ 08825

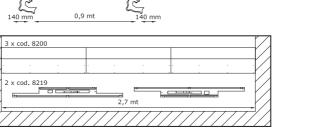
www.designplan.com

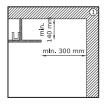
Tel: (908) 996-7710 Fax: (908) 996-7042

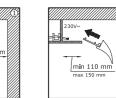
## **EXAMPLES OF INSTALLATION**

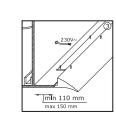












46.46°

## TECHNICAL FEATURES | BODYFRAME

Code BU8200.AC Type Material AC: AirCoral® 242.19 ft<sup>2</sup> Absorption capacity\* Weight 13.23 lbs Ceiling and wall half recessed Mounting IP rating Control gear Cut out for plasterboard 46.46 in for each module installed Lamp type Lamp wattage Luminous efficacy Light distribution Fitting

Light colour Light hole Voltage connection

CRI

2

<sup>5.71\*</sup> 

 $<sup>^{\</sup>star}$  The absorption capacity per m³ 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