

ECLA

AIRCORAL®

Incasso a scomparsa totale
Installazione a soffitto di cartongesso o laterizio
(vedi avvertenze specifiche per laterizio)
Corpo frontale in AirCoral® con vetro satinato extra white
Vetro retrocesso 3 cm rispetto al soffitto

Recessed luminaires of total disappearance
Ceiling mounting
Installation in plasterboard and/or brick
(see the special instructions for brick)
Frontal body in **AirCoral®** with extra white satin glass
Leaned glass 3 cm backward to the ceiling


Einbaustrahler von Vollständiger unsichtbarkeit
Deckenanbringung
Installation in Gipskarton und/oder Ziegelstein
(siehe die speziellen Anweisungen für Ziegelstein)
Frontkörper aus **AirCoral®** mit extra weißem Mattglas
Aufgelegte Glasscheibe 3 cm unterhalb der Deckenhöhe




ECLA

inclinazione fascio luce
beam direction  90°
foro emissione luce
light emission hole \varnothing 100 mm

codice code **6265.AC**
materiale material AC: AirCoral®
capacità di assorbimento
absorption capacity 2,72 m²*

marchi marks   
protezione protection IP40

lampadina lamp type  QR CB 51
colore colour

attacco fitting GU5,3
max watt 50W

comparazione comparabile
volts 12V

emergenza emergency ---
peso weight 1 Kg

dimensioni dimensions: A 120 mm
B 150 mm

foro per cartongesso
cut out for plasterboard  \varnothing 170 mm

optional **H 8060**

trasf. elettr.
dimmerabile
electronic transformer
dimmmable

max watt 60W
volts - Hz 230/12V - 50/60 Hz

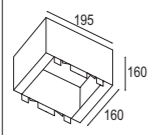
note

optional **0008KIT**

kit LED dimmable
bulb 7W - 800 mA

optional **BR6265LT**

cassaforma per
calcestruzzo/laterizio
concrete/brick housing



90°
 90°
 \varnothing 100 mm

6263.AC
AC: AirCoral®
2,72 m²*

  
IP40

 QPAR 16

GU10
50W

220V

1 Kg

135 mm
150 mm

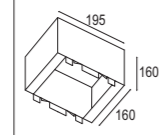
 \varnothing 170 mm

optional **0009KIT**

kit LED dimmable
bulb 6W - 40 mA

optional **BR6263LT**

cassaforma per
calcestruzzo/laterizio
concrete/brick housing



90°
 90°
 \varnothing 100 mm

6267.AC
AC: AirCoral®
2,72 m²*

  
IP40

 BriteSpot ES50

GX10
35W

220V

1 Kg

135 mm
150 mm

 \varnothing 170 mm

optional **H 8035**

ballast elettronico
electronic ballast


35W
230V - 50/60 Hz

NEW WIRING

90°
 90°
 \varnothing 100 mm

6268.Z.AC
AC: AirCoral®
2,72 m²*

  
IP40

 LED

bianco white 3000 K
1 x 10W - 500 mA
1 x 65W ◀

1,2 Kg
120 mm
130 mm

 \varnothing 170 mm

optional **H 8500**

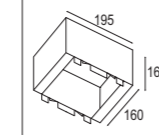
alimentatore elettronico in corrente costante
può alimentare n°2 cod. 6268.Z.AC - 500 mA
constant current electronic ballast, suitable for the supply
of n°2 code 6268.Z.AC - 500 mA

20W - 500 mA

disponibile su richiesta versione dimmerabile
PUSH o DALI
on request available dimmable PUSH or DALI

optional **BR6268LT**

cassaforma per
calcestruzzo/laterizio
concrete/brick housing



NEW WIRING

90°
 90°
 \varnothing 100 mm


6213.Z.AC
AC: AirCoral®
2,72 m²*

  
IP40

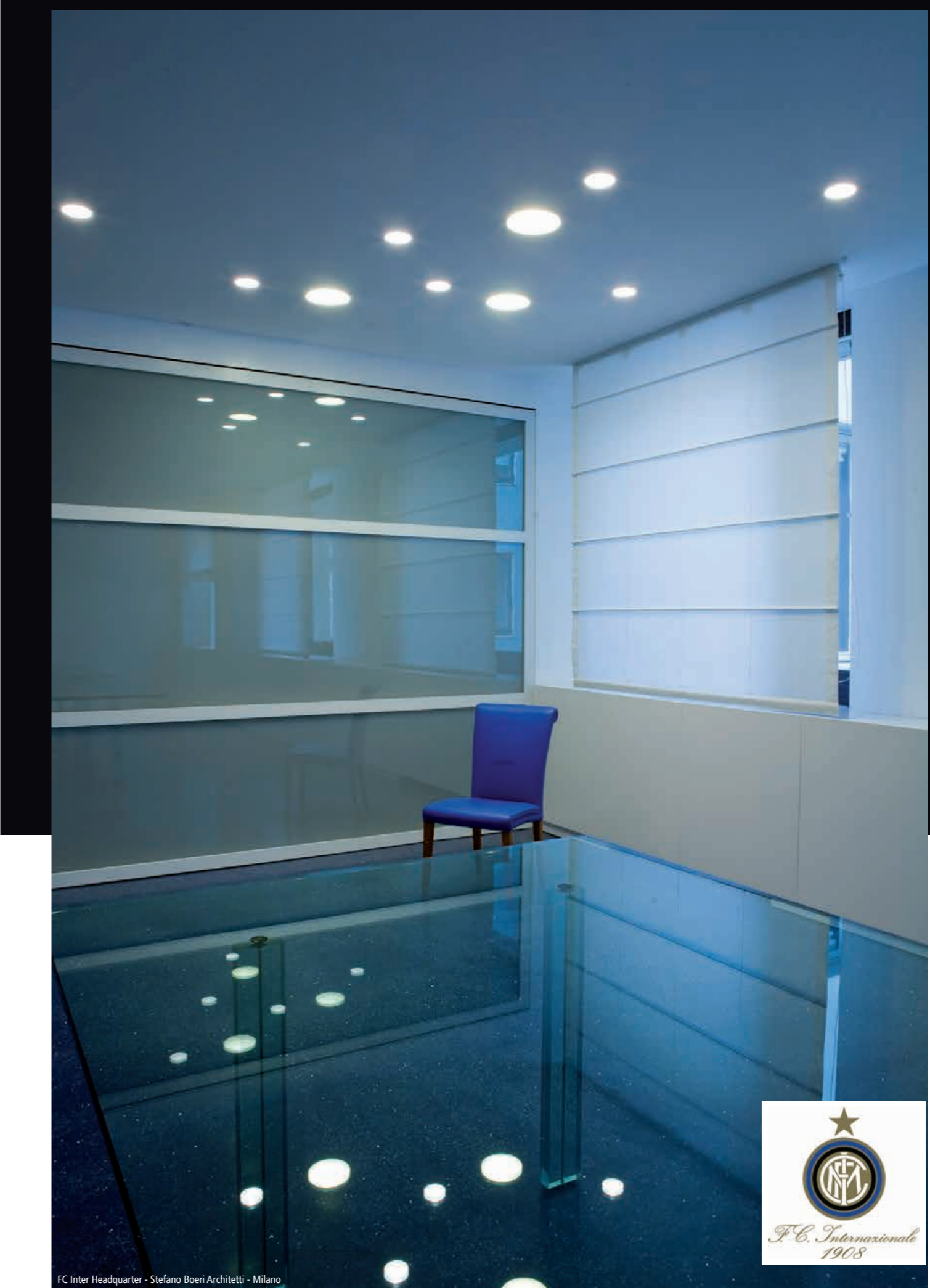
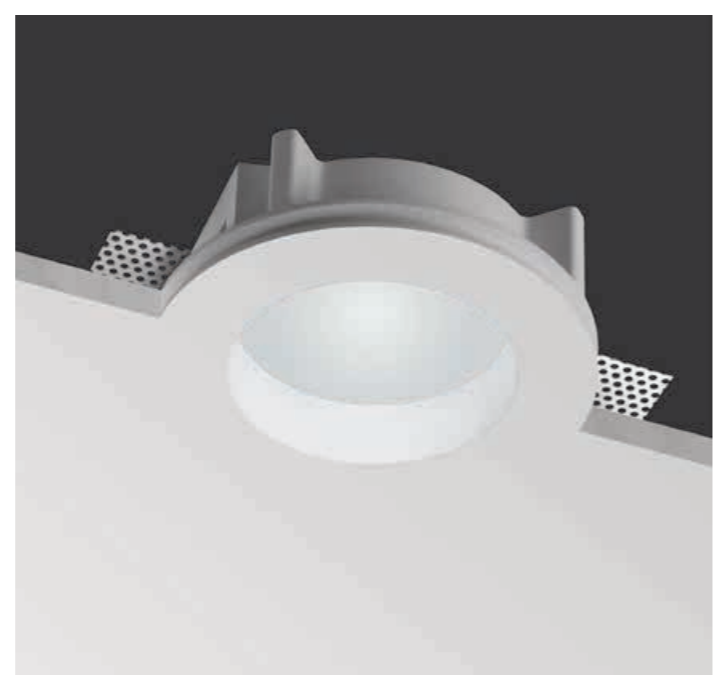
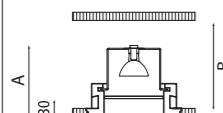
 LED

bianco white 3000 K
1 x 10W - 500 mA
1 x 65W ◀

1,7 Kg
120 mm
150 mm

 \varnothing 170 mm

optional **1 ora hour**



FC Inter Headquarter - Stefano Boeri Architetti - Milano



note * La capacità di assorbimento per m² calcolata dall'ente americano TCNA (Tile Council of North America) è riparametrata per un locale tipo con altezza di 2,7 m e quindi espressa in m².
The absorption capacity per m² calculated by the American organisation TCNA (Tile Council of North America) is parameterised again for an average room of 2.7 m in height and therefore expressed in m².