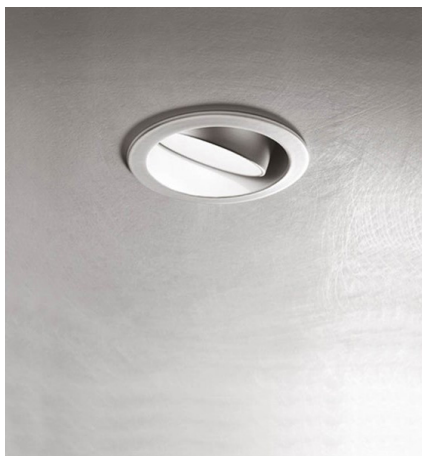


## Scheda tecnica prodotto

Progetto alessandro e francesco bettiol 2009

MACROLUX

MACROLUX s.r.l. 31020 San Vendemiano Treviso - Italia Via Padania, 67/69 t. +39 0438 470773 p. iva 03547130264 macrolux@macrolux.net www.macrolux.it



### R\_50

#### Descrizione tecnica:

Apparecchio ad incasso orientabile in battuta per interni realizzato in alluminio di diametro 80mm e verniciato in colore bianco e nero opaco.

#### Installazione:

Ad incasso in battuta su cartongesso.



#### Dimensioni:

R\_50  $\varnothing = 80 \text{ mm}$  H= 80/100mm  $\varnothing \text{Foro} = 75 \text{ mm}$

#### Colore:

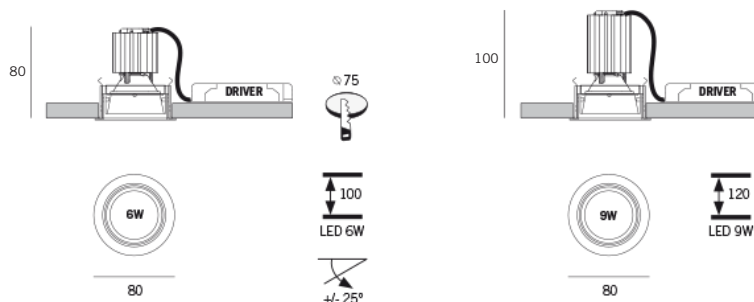


R\_50 LED COB 6W 3000°K 615lm 102,5lm/W CRI>90 350mA  
R\_50 LED COB 9W 3000°K 1025lm 114lm/W CRI>90 500mA

Disponibile con dimmerazione DALI. 

Disponibile nella versione 2700°K e 4000°K.

R\_50

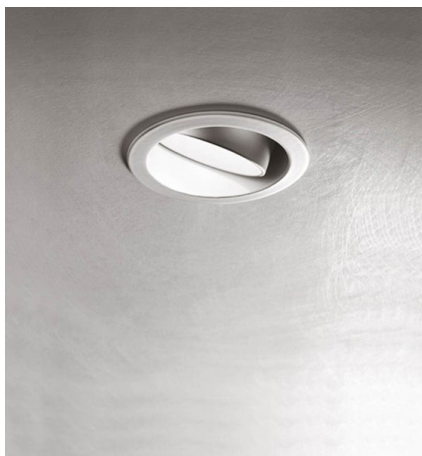


## Technical data sheet

Progetto alessandro e francesco bettiol 2009

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### R\_50

#### Technical description:

Recessed adjustable recessed luminaire for interiors made of aluminium 80mm in diameter and painted in matt black and white.

#### Installation:

Recessed on plasterboard.



#### Dimension:

R\_50

Ø = 80 mm H= 80/100mm ØForo = 75mm

#### Finishes:



R\_50 LED COB 6W 3000°K 615lm 102,5lm/W CRI>90 350mA  
R\_50 LED COB 9W 3000°K 1025lm 114lm/W CRI>90 500mA

Available with DALI dimmeration.



Available in 2700°K and 4000°K version.

R\_50

