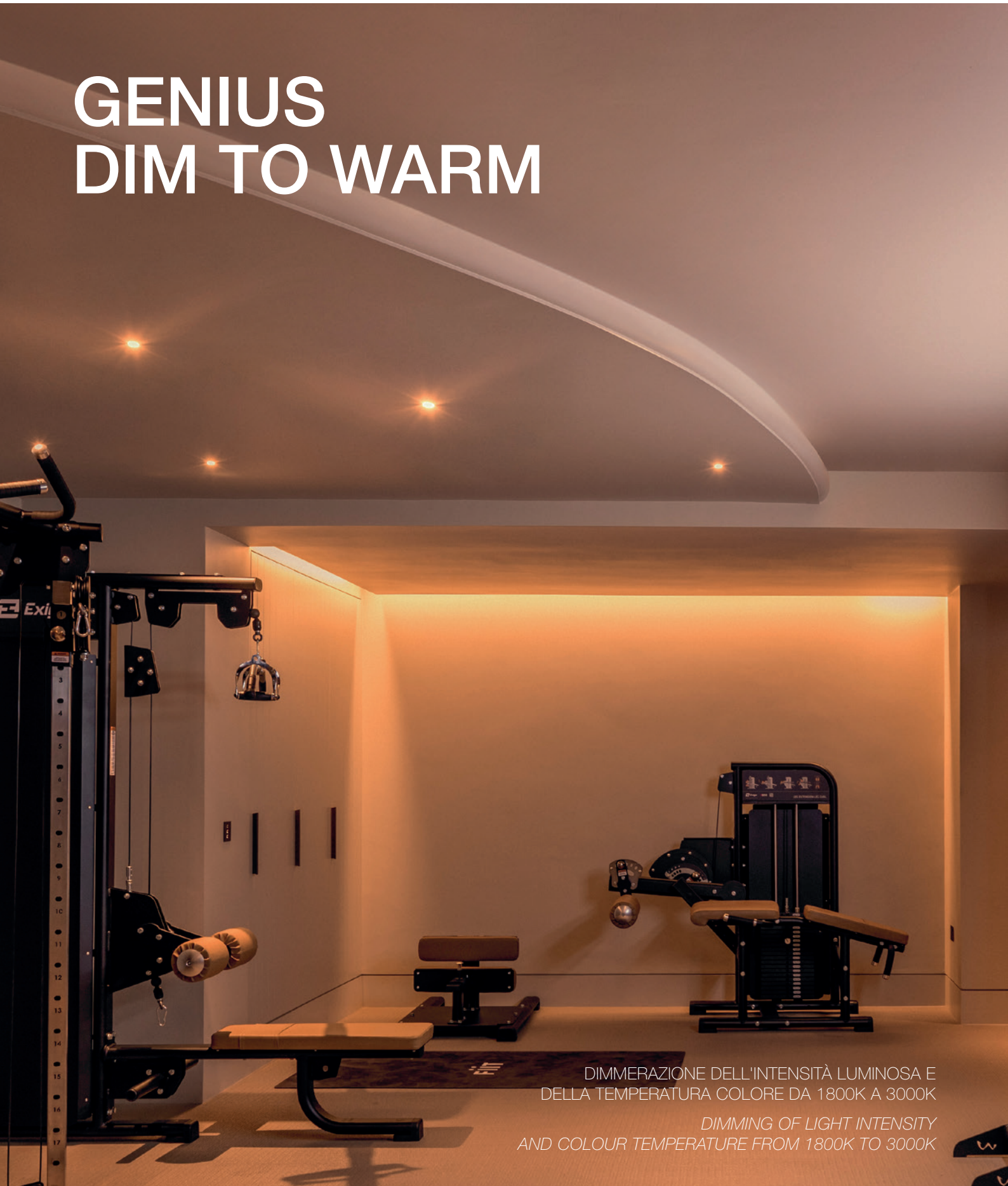


GENIUS DIM TO WARM



DIMMERAZIONE DELL'INTENSITÀ LUMINOSA E
DELLA TEMPERATURA COLORE DA 1800K A 3000K
*DIMMING OF LIGHT INTENSITY
AND COLOUR TEMPERATURE FROM 1800K TO 3000K*

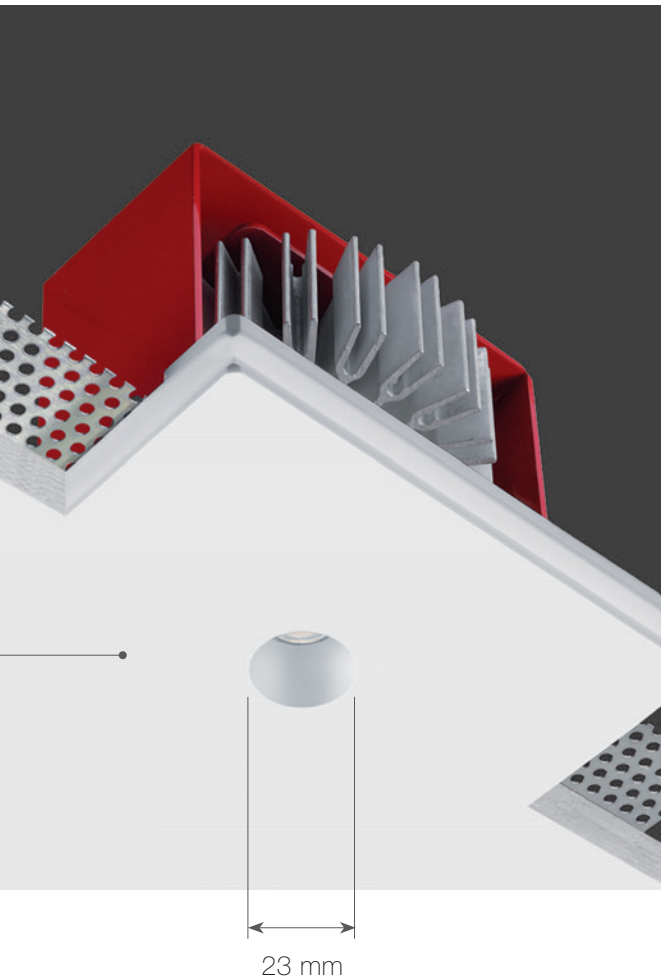
DIMMERABILE DIM TO WARM
DA 1800K A 3000K

*DIMMABLE DIM TO WARM
FROM 1800K TO 3000K*

from 1800K
to 3000K

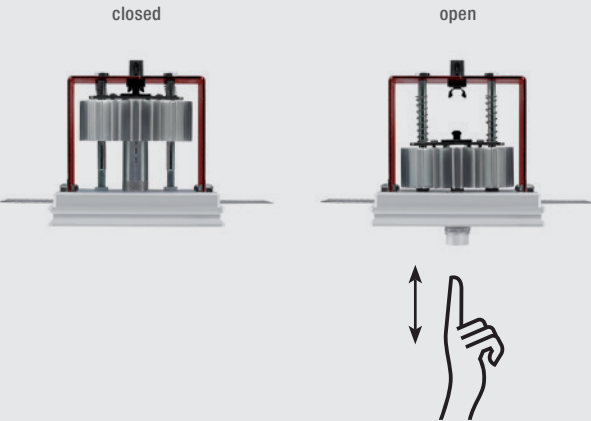
massimo controllo di
intensità luminosa e
temperatura colore gestibili
contemporaneamente
con un unico driver

*maximum control of
light intensity and colour
temperature manageable at
the same time
with a single driver*



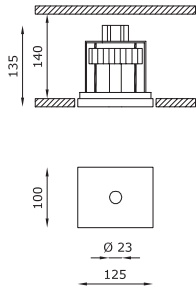
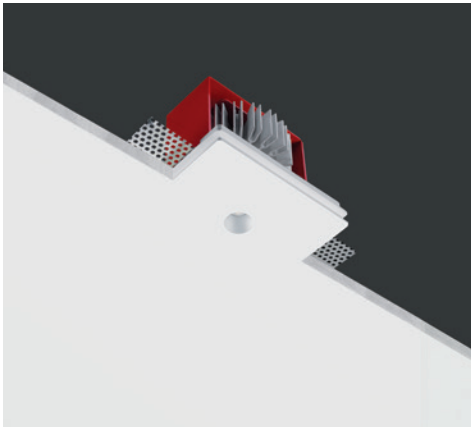
l'unica parte visibile è il foro di soli 23 mm
the only visible part is the emission hole of 23 mm (0.9")

PUSH & PULL TECHNOLOGY



Non necessita di alcuna botola di ispezione. La parte elettrica è estraibile direttamente dal foro luce con un semplice gesto della mano, grazie alla meccanica push-pull, che facilita l'eventuale estrazione e la sostituzione della sorgente LED in caso di manutenzione.

No need for an inspection hatch. The electrical part can be extracted straight from the light hole just with a simple manual gesture, thanks to the push-pull mechanism which makes it easy to extract and replace the LED source for maintenance purposes.



Genius Dim To Warm



TECHNICAL FEATURES

Code	1875.AC 7 R 40 E 98 WD
Type	Downlight 90°
Material	AC: AirCoral®
Absorption capacity*	1.39 m²
Weight	0.8 Kg
Mounting	Ceiling recessed
IP rating	IP20
Insulation class	III
Control gear	Remote ON/OFF driver** (not included)
Cut out for plasterboard	135 × 110 mm
Lamp type	LED 350 mA
	⚡ Vf: 17 VDC
Lamp wattage	1 × 6W
Luminous efficacy	1 × 600 lm (from 1800K up to 3000K)
Light distribution	Wide beam 40°
Fitting	-
Light colour	Dimming range 1800/3000K
Light hole	Ø 23 mm
Voltage connection	By driver (optional)
CRI	95
Emergency	-
Energy efficiency class	A++
Note	**Genius Dim To Warm requires dimming: amplitude (AM) dim to warm wide range input voltage.

OPTIONAL

Amplitude DALI dimmable LED driver	H8350DA.AM
Amplitude PUSH dimmable LED driver	H8350PH.AM
Brick box	cod. BR1875LT

For further info and other available drivers please see page 474



3000K

2500K

1800K

* The absorption capacity per m² 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