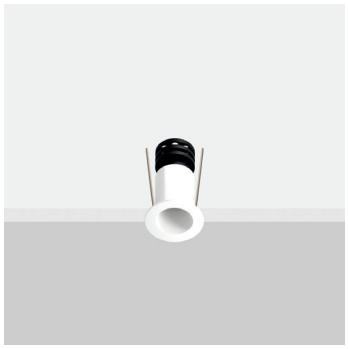
FLEXA
LIGHTING

BYE EVO

Recessed optic downlight

CE 20mm IP44 made in Italy

design Roberto Mantovani



The Bye EVO range of recessed luminaires combines high performance with extremely compact dimensions. Available with a wide range of beam angles, it is characterised by the high visual comfort provided by the recessed optic and is ideal for the accent lighting of display elements and architectural details.

La gamma di incassi Bye EVO combina prestazioni elevate e dimensioni estremamente compatte. Disponibile in un'ampia gamma di aperture di fascio, è caratterizzata dal comfort visivo offerto dall'ottica arretrata ed è ideale per l'illuminazione d'accento di elementi espositivi e dettagli architettonici.

La gamme d'encastrés Bye EVO associe des performances élevées à des dimensions extrêmement compactes. Disponible avec un large choix d'angles de faisceau, elle se distingue par le confort visuel élevé offert par l'optique en retrait et est idéale pour l'éclairage d'accentuation d'éléments exposés et de détails architecturaux.

Die Einbauleuchten der Serie Bye EVO verbinden hohe Leistung mit äußerst kompakten Abmessungen. Sie sind mit einer großen Auswahl an Abstrahlwinkeln erhältlich und zeichnen sich durch den hohen visuellen Komfort der zurückversetzten Optik aus. Damit eignen sie sich ideal zur Akzentbeleuchtung von Ausstellungsobjekten und architektonischen Details.

La gama de luminarias empotrables Bye EVO combina altas prestaciones con dimensiones extremadamente compactas. Disponible con una amplia variedad de aperturas de haz, se caracteriza por el elevado confort visual que ofrece la óptica retranqueada y es ideal para la iluminación de acento de elementos expositivos y detalles arquitectónicos.

Supply current
500mA (V_f 2,9V)

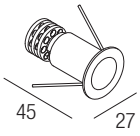
Power
2W

Series wiring

CRI
85 (2200K-4200K) - 90 (2700K-3000K)

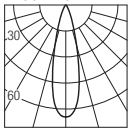
2-Step MacAdam

Dimensions

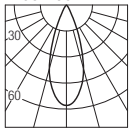


Photometric diagrams

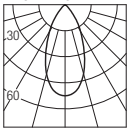
F405 - 20°



F406 - 35°



F407 - 45°



CCT/CRI/Flux

2200K	**117 lm**
2700K	**128 lm**
3000K	**133 lm**
4200K	**154 lm**

Code construction

BYE X X X

- 1 2200K · 2 2700K · 3 3000K · 4 4200K
- 1 20° · 2 35° · 3 45°
- 1 White · 2 Grey · 5 Black · 6 Bronze

Drivers 500mA

on/off

AL1074 (1..7) IP20 30 mm
AL1077 (1..6) IP20 40 mm
AL1084 (1..11) IP20 S.P. 55 mm

dimmable

AL4010 (1..12) IP20 PUSH 0/1..10V 72 mm
ALMINI50 (1..8) IP20 DALI 2 PUSH 30 mm
AL4151 (1..14) IP20 DALI 2 PUSH 72 mm
AL4153 (1..14) IP20 PUSH IGBT-TRIAC 56 mm