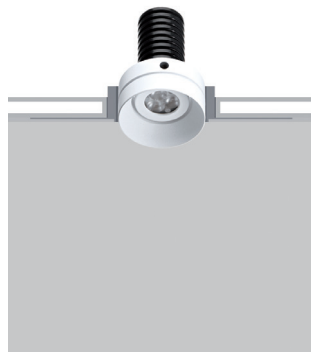


## ZERO MOVE 6

Trimless downlights

design Roberto Mantovani



Trimless, adjustable, recessed fixtures that combine extremely small dimensions with a remarkably simple and clean system for fastening to the formwork, with embedded optics for high visual comfort. Available in multiple beam apertures, they are suitable for applications ranging from highlighting exhibition components or architectural details to general lighting.

Incassi trimless orientabili che uniscono dimensioni estremamente contenute ad un sistema di fissaggio alla cassaforma estremamente semplice e pulito, con ottiche arretrate per un elevato comfort visivo. Disponibili in molteplici aperture di fascio si prestano ad applicazioni che spaziano dall'accento di elementi espositivi o di dettagli architettonici all'illuminazione generale.

Spots trimless orientables qui combinent des dimensions extrêmement compactes avec un système de fixation au coffrage extrêmement simple et propre, avec des optiques encastrées pour un grand confort visuel. Disponibles dans une variété d'angles de faisceau, ils se prêtent aux applications allant de l'accentuation d'éléments architecturaux à l'éclairage général.



IP44 made in Italy

Verstellbare trimlose Einbauleuchten, die extrem kompakte Abmessungen mit einem äußerst einfachen und sauberen Befestigungssystem an der Schalung verbinden, mit versenkter Optik für hohen Sehkomfort. Erhältlich in verschiedenen Ausstrahlungswinkeln, eignen sie sich für Anwendungen, die von der Akzentuierung von Display-Elementen oder architektonischen Details bis hin zur Allgemeinbeleuchtung reichen.

Luminarias empotrables trimless orientables que conjugan tamaño extremadamente reducido y un sistema de fijación al encofrado muy simple y sutil, con ópticas hacia atrás para un gran confort visual. Disponibles en múltiples aberturas de haz, se prestan a aplicaciones que van desde la accentuación de elementos de exposición o detalles arquitectónicos hasta la iluminación general.

### Supply current

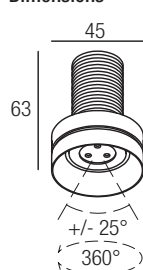
350-500 mA (V, 8,7V)

### Power

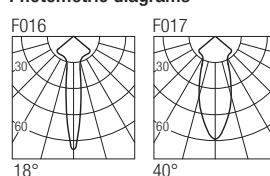
3-6 W

### Series wiring

### Dimensions



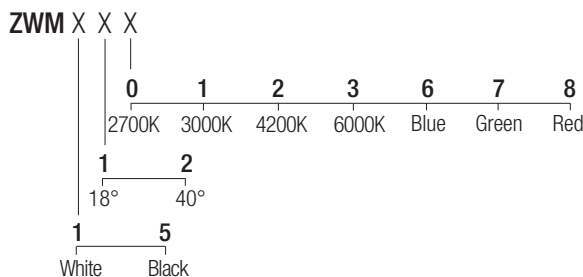
### Photometric diagrams



### CCT/CRI/Flux

	350mA	500mA
2700K	267lm	384lm
3000K	279lm	400lm
4200K	309lm	462lm
6000K	342lm	495lm

### Code construction

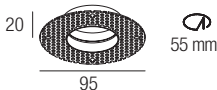


### Optionals

ZQM001 ZQM001B

White Black

Plasterboard recessing frame



LZWM01

Low luminance louver



SZWM01

Milky screen



**Note:** the filter and the screen must be ordered together with the lighting fixture

### Drivers

350 mA	on/off	dimmable	500 mA	on/off	dimmable
AL1034 (1..3)	30mm IP20	AL4000 (1..4)	72mm IP20 PUSH 1..10V	AL1074 (1..2)	30mm IP20
AL1035 (1..3)	40mm IP20	AL4051 (1..4)	72mm IP20 DALI	AL1077 (1..2)	40mm IP20
AL1037 (1..5)	55mm IP20 S.P.	AL4053 (1..4)	56mm IP20 PUSH IGBT-TRIAC	AL1084 (1..3)	55mm IP20 S.P.
AL9011 (1..4)	44mm IP67	AL8035 (2..4)	IP67 DALI	AL9051 (1..3)	44mm IP67
				AL4010 (1..4)	72mm IP20 PUSH 1..10V
				AL4151 (1..4)	72mm IP20 DALI
				AL4153 (1..4)	56mm IP20 PUSH IGBT-TRIAC
				AL8050 (2..4)	IP67 DALI

### AL7022

24VDC/500mA constant current converter