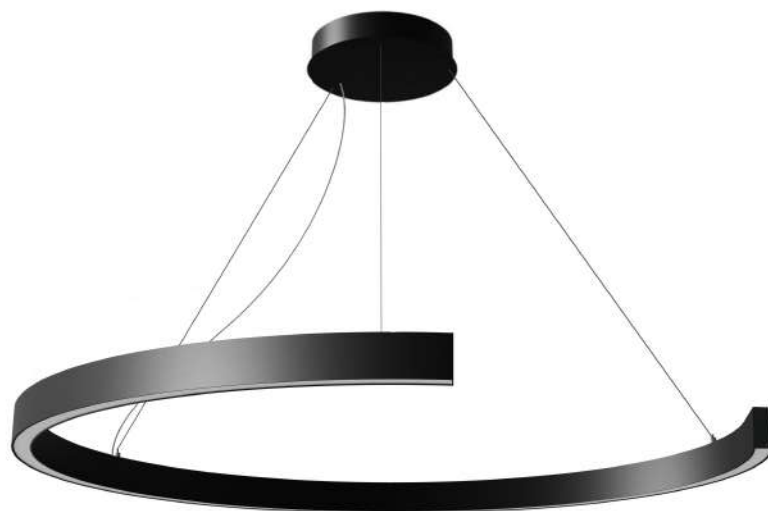


ILTI LUCE

THE ZIRKOL COLLECTION indoor

ZIRKOL GAP | 0.85 m

DOWNLIGHT



ZIRKOL GAP

Nata da una sezione di Zirkol Circle, Zirkol Gap è una proposta, dedicata all'illuminazione generale e decorativa di ambienti. Corpo in alluminio anodizzato e schermo di protezione opale per un'illuminazione downlight e uplight omogenea. Zirkol Gap è proposta nelle finiture black, white e matte gold e nelle temperature colore LED 2700K, 3000K e 4000K. Driver remoto e dimmer interface inclusi. Starting from Zirkol Circle, Zirkol Gap is for general and decorative lighting. Anodised aluminium body and opal cover for homogeneous downlight and uplight emission. Available in the finishes black, white and matte gold and with LED colour temperatures of 2700K, 3000K and 4000K. Remote driver and dimmer interface included.

INFORMAZIONI GENERALI GENERAL INFORMATION

Numero di sorgenti Number of light source	downlight emission
Tipo di ottica Optic type (beam angle)	diffuse
Temperatura colore iniziale Initial Color Temperature	2700K/3000K/4000K
Indice di resa cromatica Color Rendering Index	CRI>90
Tipo di ottica Optic type	Opal
Trasformatore incluso Driver included	yes
Colore sorgente luminosa Light source color	White
Classe di protezione IEC IEC Protection class	III
Colore/finitura apparecchio Luminaire color/finish	matt white RAL9016 matt black RAL9005 matt gold
Montaggio Mounting	Suspension 3 points Shipped assembled
Connessione Connections	3 adjustable metal cables length 3m
Cavo Cable	1 electrical cable 4m
Orientabile Adjustable	No
Dimensioni Dimensions	Ø850x50mm
Peso netto (pezzo) Net weight (piece)	/

FUNZIONAMENTO E PARTE ELETTRICA OPERATING AND ELECTRICAL

Tensione/corrente di ingresso Input voltage/current	24VDC (SELV)
Frequenza di ingresso Input frequency	/

CONTROLLI E REGOLAZIONE DEL FLUSSO CONTROL AND DIMMING

Dimmerabile Dimmable	DALI/Push/0-10V
Controlli compatibili Compatible controls	DMX/RDM, CASAMBI

RENDIMENTO INIZIALE INITIAL PERFORMANCE

	2700K	3000K	4000K
Flusso luminoso iniziale Initial luminous flux (system flux)	/	/	/
Tolleranza Flusso luminoso Luminous flux tolerance	+/- 10%		
Efficienza iniziale apparecchio LED Initial LED luminaire efficacy	/		
Cromaticità iniziale Initial chromaticity	-	SDCM<3	
Potenza di ingresso iniziale Initial input power	-	26W	
Tolleranza consumo energetico Power consumption tolerance	-	+/- 10%	

CONDIZIONI DI APPLICAZIONE APPLICATION CONDITION

Intervallo temperatura ambiente Ambient temperature range	-15°C / 35°C
Performance ambient temperature Performance ambient temperature	20°C

APPROVAZIONE E APPLICAZIONE APPROVAL AND APPLICATION

Grado di protezione Ingress protection code	IP40
Codice protezione impatti meccanici Mechanical impact protection code	/

RENDIMENTO NEL TEMPO OVER TIME PERFORMANCE

Lumen maintenance at median useful life* 50000 h - L80B50

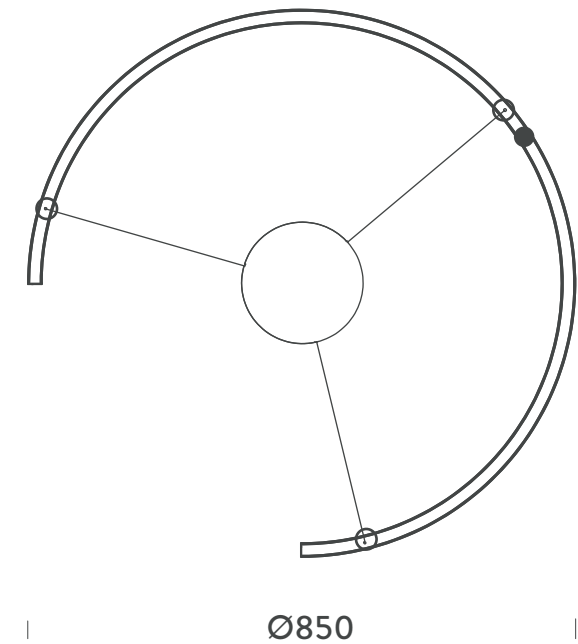
PACKAGING

1x Packaging 1100x1100x110mm



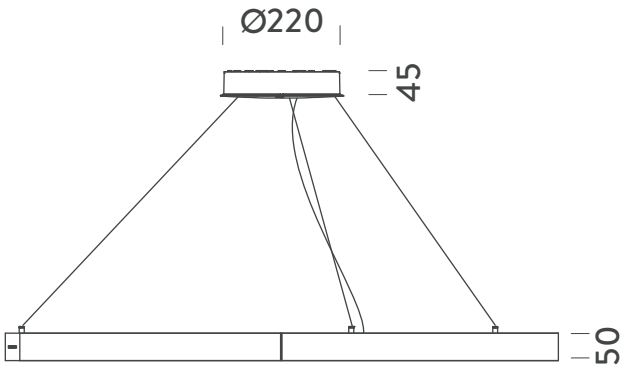
DISEGNO TECNICO
DIMENSIONAL DRAWING

Dimensioni (mm)
Dimension (mm)



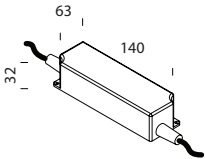
Downlight

- Split
- Electrical cable
- Iron cables



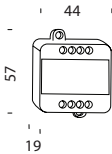
DRIVER & INTERFACES
(included)

IN-100/305VAC OUT-75W24V
● ZALIMLED075/24



DALI INTERFACE

IN-12/24VDC OUT-10A
DALI/0-10V/1-10V/PUSH - 1/100%
● WDIMDALIHP



ACCESSORI
ACCESSORIES (included)

CEILING ATTACHMENT

● BROSMINIST color chrome



CODICI
CODES

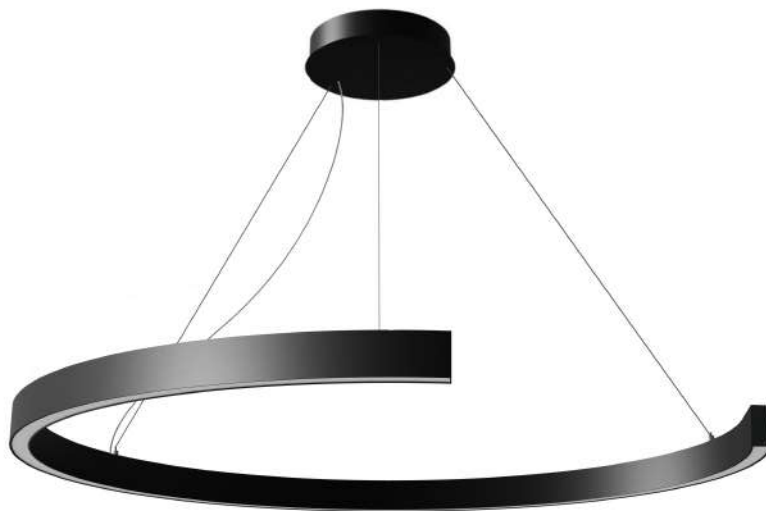
PRODUCTS CODE	DESCRIPTION	FINISH	CT	DIMMING
BZRG1608G15DBO	ZIRKOL G D/0,85M/927/WH/26W/IN24V+PSD	White	2700K	DALI
BZRG1608G15DNE	ZIRKOL G D/0,85M /927/BK/26W/IN24V+PSD	Black	2700K	DALI
BZRG1608G15DOR	ZIRKOL G D/0,85M/927/GO/26W/IN24V+PSD	Matt gold	2700K	DALI
BZRG1608G15WBO	ZIRKOL G D/0,85M/930/WH/26W/IN24V+PSD	White	3000K	DALI
BZRG1608G15WNE	ZIRKOL G D/0,85M/930/BK/26W/IN24V+PSD	Black	3000K	DALI
BZRG1608G15WOR	ZIRKOL G D/0,85M/930/GO/26W/IN24V+PSD	Matt gold	3000K	DALI
BZRG1608G15NBO	ZIRKOL G D/0,85M/940/WH/26W/IN24V+PSD	White	4000K	DALI
BZRG1608G15NNE	ZIRKOL G D/0,85M/940/BK/26W/IN24V+PSD	Black	4000K	DALI
BZRG1608G15NOR	ZIRKOL G D/0,85M/940/GO/26W/IN24V+PSD	Matt gold	4000K	DALI

ILTI LUCE

THE ZIRKOL COLLECTION indoor

ZIRKOL GAP | 0.85 m

UP-DOWNLIGHT



ZIRKOL GAP

Nata da una sezione di Zirkol Circle, Zirkol Gap è una proposta, dedicata all'illuminazione generale e decorativa di ambienti. Corpo in alluminio anodizzato e schermo di protezione opale per un'illuminazione downlight e uplight omogenea. Zirkol Gap è proposta nelle finiture black, white e matte gold e nelle temperature colore LED 2700K, 3000K e 4000K. Driver remoto e dimmer interface inclusi. Starting from Zirkol Circle, Zirkol Gap is for general and decorative lighting. Anodised aluminium body and opal cover for homogeneous downlight and uplight emission. Available in the finishes black, white and matte gold and with LED colour temperatures of 2700K, 3000K and 4000K. Remote driver and dimmer interface included.

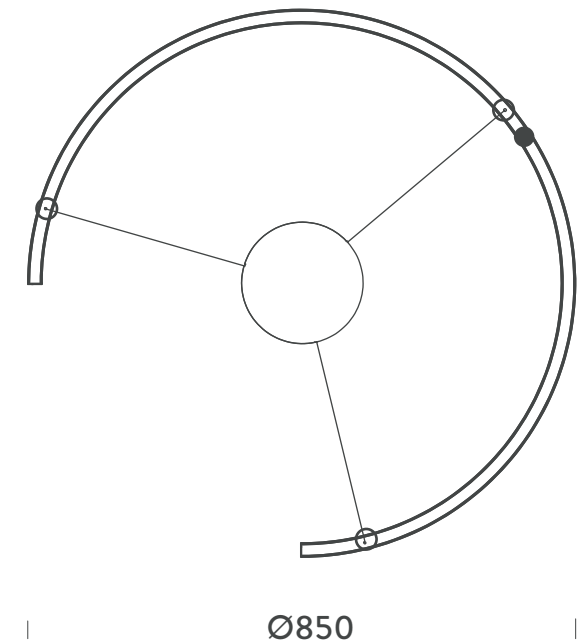
INFORMAZIONI GENERALI GENERAL INFORMATION				
Numero di sorgenti Number of light source	Up-downlight emission			
Tipo di ottica Optic type (beam angle)	diffuse			
Temperatura colore iniziale Initial Color Temperature	2700K	3000K	4000K	
Indice di resa cromatica Color Rendering Index	CRI>90			
Tipo di ottica Optic type	Opal			
Trasformatore incluso Driver included	yes			
Colore sorgente luminosa Light source color	White			
Classe di protezione IEC IEC Protection class	III			
Colore/finitura apparecchio Luminaire color/finish	matt white RAL9016 matt black RAL9005 matt gold			
Montaggio Mounting	Suspension 3 points Shipped assembled			
Connessione Connections	3 adjustable metal cables length 3m			
Cavo Cable	1 electrical cable 4m			
Orientabile Adjustable	No			
Dimensioni Dimensions	Ø850x50mm			
Peso netto (pezzo) Net weight (piece)	/			
FUNZIONAMENTO E PARTE ELETTRICA OPERATING AND ELECTRICAL				
Tensione/corrente di ingresso Input voltage/current	24VDC (SELV)			
Frequenza di ingresso Input frequency	/			
CONTROLLI E REGOLAZIONE DEL FLUSSO CONTROL AND DIMMING				
Dimmerabile Dimmable	DALI/Push/0-10V			
Controlli compatibili Compatible controls	DMX/RDM, CASAMBI			

RENDIMENTO INIZIALE INITIAL PERFORMANCE		2700K	3000K	4000K
Flusso luminoso iniziale Initial luminous flux (system flux)	/	/	/	/
Tolleranza Flusso luminoso Luminous flux tolerance			+/- 10%	
Efficienza iniziale apparecchio LED Initial LED luminaire efficacy			/	
Cromaticità iniziale Initial chromaticity	-		SDCM<3	
Potenza di ingresso iniziale Initial input power	-		52 W	
Tolleranza consumo energetico Power consumption tolerance	-		+/- 10%	
CONDIZIONI DI APPLICAZIONE APPLICATION CONDITION				
Intervallo temperatura ambiente Ambient temperature range	-15°C / 35°C			
Performance ambient temperature Performance ambient temperature	20°C			
APPROVAZIONE E APPLICAZIONE APPROVAL AND APPLICATION				
Grado di protezione Ingress protection code	IP40			
Codice protezione impatti meccanici Mechanical impact protection code	/			
RENDIMENTO NEL TEMPO OVER TIME PERFORMANCE				
Lumen maintenance at median useful life* 50000 h - L80B50				
PACKAGING				
1x Packaging 1100x1100x110mm				



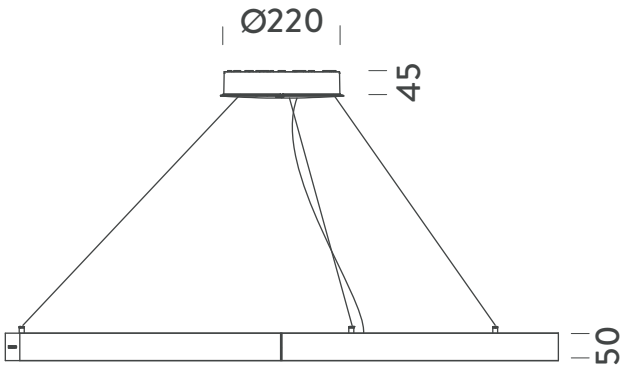
DISEGNO TECNICO
 DIMENSIONAL DRAWING

Dimensioni (mm)
 Dimension (mm)



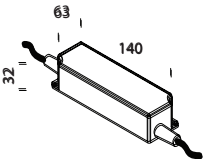
Up-Downlight

- Split
- Electrical cable
- Iron cables



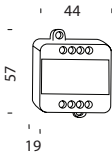
DRIVER & INTERFACES
 (included)

IN-100/305VAC OUT-750mA/24V
 DALI/0-10V/1-10V/PUSH - 1/100%



DALI INTERFACE

IN-12/24VDC OUT-10A
 DALI/0-10V/1-10V/PUSH - 1/100%
 WDIMDALIHP



ACCESSORI
 ACCESSORIES (included)

CEILING ATTACHMENT

BROSMINIST color chrome



CODICI
 CODES

PRODUCTS CODE	DESCRIPTION	FINISH	CT	DIMMING
BZRG1708G15DBO	ZIRKOL G B/0,85M/927/WH/52W/IN24V+PSD	White	2700K	DALI
BZRG1708G15DNE	ZIRKOL G B/0,85M/927/BK/52W/IN24V+PSD	Black	2700K	DALI
BZRG1708G15DOR	ZIRKOL G B/0,85M/927/GO/52W/IN24V+PSD	Matt gold	2700K	DALI
BZRG1708G15WBO	ZIRKOL G B/0,85M/930/WH/52W/IN24V+PSD	White	3000K	DALI
BZRG1708G15WNE	ZIRKOL G B/0,85M/930/BK/52W/IN24V+PSD	Black	3000K	DALI
BZRG1708G15WOR	ZIRKOL G B/0,85M/930/GO/52W/IN24V+PSD	Matt gold	3000K	DALI
BZRG1708G15NBO	ZIRKOL G B/0,85M/940/WH/52W/IN24V+PSD	White	4000K	DALI
BZRG1708G15NNE	ZIRKOL G B/0,85M/940/BK/52W/IN24V+PSD	Black	4000K	DALI
BZRG1708G15NOR	ZIRKOL G B/0,85M/940/GO/52W/IN24V+PSD	Matt gold	4000K	DALI