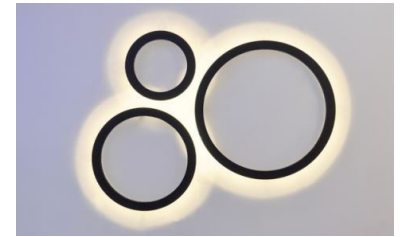


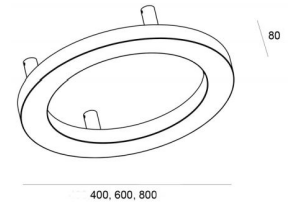
PRODUCT DESCRIPTION

Wall fixture for indirect lighting. Available in different diameters.
The RGB version tunes up the space with its possibility of color mixing.



TECHNICAL DATA

Application	ceiling/wall - surface
Dimensions	ø400 - 600 - 800mm h80mm
IP rating	IP20
Power	24V (4 wires: R,G,B + common)
Lifetime L70/F10/65°C	50000h
MacAdam ellipse	4
Guarantee	5 year



Color Temperature	Wattage	Supply voltage	Lumen (LED) (at tp = 65°C)	Lumen/Watt (LED) (at tp = 65°C)	Energy Label
RGB					
ø400mm	30,2W	24V DC	1071 lm	35 lm/W	A
ø600mm	47,5W	24V DC	1683 lm	35 lm/W	A
ø800mm	66,2W	24V DC	2346 lm	35 lm/W	A

ORDER REFERENCE

> FIXTURE

RGB

ø400mm	ZUMI16XS139RGB01031B	The O RGB 30,2W 24V DC 1071 lm excl.conv. black
ø600mm	ZUMI16S139RGB01031B	The O RGB 47,5W 24V DC 1683 lm excl.conv. black
ø800mm	ZUMI16M139RGB01031B	The O RGB 66,2W 24V DC 2346 lm excl.conv. black

*RAL-colors on request

> CONVERTER + DIMMODULE - REQUIRED

CONVERTER

35W	TRID28000411	LCU 35W 24V TOP SR
60W	TRID28000412	LCU 60W 24V TOP SR
96W	TRID28000413	LCU 96W 24V TOP SR
180W	TRID28000414	LCU 180W 24V TOP SR

*converter placed at max. 10m of the fixture!

+ DIMMODULE (one device for each converter)

DALI	FENOK00004027	fd dali 3-48e
1-10V for potentiometers	TRONK00004025	fd analog 3-48e
1-10V for looping + dimming	FENOK00004081	fd sequencer