

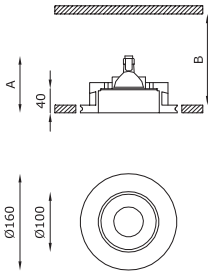
RING

INCASSO ORIENTABILE  
CON FORO EMISSIONE LUCE DA 100 mm  
SWIVELLING RECESSED FIXTURE  
WITH 100 mm LIGHT EMISSION HOLE

Indoor Recessed



Ring



OTHER AVAILABLE CODES

6238.Z.27.AC	<i>lens</i>	40°
	<i>light colour</i>	2700K
6238.Z.40.AC	<i>lens</i>	40°
	<i>light colour</i>	4000K (on request)
emergency		
6239.AC 4 R 40 E _ WD	<i>lens</i>	40°
	<i>light colour</i>	
	27	2700K
	30	3000K
	40	4000K (on request)
example of code composition		6239.AC 4 R 40 E 30 WD

TECHNICAL FEATURES

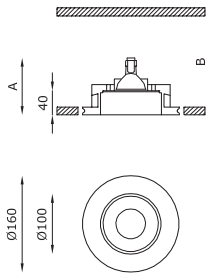
Code	6238.Z.AC	6239.AC XX emergency
Type	Tiltable downlight and wall recessed ± 30°	Tiltable downlight and wall recessed ± 30°
		
Material	AC: AirCoral®	AC: AirCoral®
Absorption capacity*	2.52 m²	2.52 m²
Weight	0.9 Kg	1.4 Kg
Mounting	Wall and ceiling recessed	Wall and ceiling recessed
IP rating	IP20	IP20
Insulation class	III	III
Control gear	Remote constant current electronic driver (not included)	Remote constant current electronic driver (not included), inverter (included)
Dimensions	A: 90 mm; B: 120 mm	A: 90 mm; B: 150 mm
Cut out for plasterboard	Ø 170 mm	Ø 170 mm
Lamp type	LED 500 mA	LED 500 mA
		
Lamp wattage	1 × 9W	1 × 9W
Luminous efficacy	1 × 1125 lm - 3000K	1 × 1125 lm - 3000K
Light distribution	Wide beam 40°	Wide beam 40°
Fitting	-	-
Light colour	White 3000K	White 3000K White 2700K   4000K (on request)
Light hole	Ø 100 mm	Ø 100 mm
Voltage connection	By driver (optional)	220-240V - 50/60Hz
CRI	>90	>90
Emergency	-	1 hour
Energy efficiency class	A++	A++
Note	Other available light colours: 2700K, 4000K (on request).	-

OPTIONAL

ON/OFF driver	cod. H8500.E	cod. H8500.E
Trailing and leading edge driver	cod. DRV0000163	cod. DRV0000163
DALI dimmable LED driver	cod. DRV0000029	cod. DRV0000029
PUSH dimmable LED driver	cod. DRV0000026	cod. DRV0000026
PUSH/1-10V/DALI dimmable LED driver	cod. DRV0000093	cod. DRV0000093
Brick box	cod. BR6238LT	cod. BR6239LT

For further info and other available drivers please see page 474



\* 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



Ring



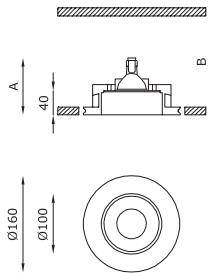
TECHNICAL FEATURES

Code	6243.AC	6253.AC
Type	Tiltable downlight and wall recessed ± 30° 	Tiltable downlight and wall recessed ± 30° 
Material	AC: AirCoral®	AC: AirCoral®
Absorption capacity*	2.52 m²	2.52 m²
Weight	0.8 Kg	0.8 Kg
Mounting	Wall and ceiling recessed	Wall and ceiling recessed
IP rating	IP20	IP20
Insulation class	III	I
Control gear	Electronic transformer (not included)	-
Dimensions	A: 100 mm; B: 150 mm	A: 100 mm; B: 150 mm
Cut out for plasterboard	Ø 170 mm	Ø 170 mm
Lamp type	QR CB 51 	QPAR 16 
Lamp wattage	1 × 50W max	1 × 50W max
Luminous efficacy	-	-
Light distribution	-	-
Fitting	GU5.3	GU10
Light colour	-	-
Light hole	Ø 100 mm	Ø 100 mm
Voltage connection	By driver (optional)	220-240V · 50/60Hz
CRI	-	-
Emergency	-	-
Energy efficiency class	A	A
Note	-	-

OPTIONAL

ON/OFF driver	cod. H8500.E	-
Kit LED dimmable	cod. 0008KIT	cod. 0009KIT
Brick box	cod. BR6243LT	cod. BR6253LT

For further info and other available drivers please see page 474



Ring Dim To Warm



TECHNICAL FEATURES

Code	6312.AC 4 R 40 E 98 WD
Type	Tiltable downlight and wall recessed ± 30° 
Material	AC: AirCoral®
Absorption capacity*	2.52 m²
Weight	0.9 Kg
Mounting	Wall and ceiling recessed
IP rating	IP20
Insulation class	III
Control gear	Remote ON/OFF driver** (not included)
Dimensions	A: 90 mm; B: 120 mm
Cut out for plasterboard	Ø 170 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 100 mm
Voltage connection	By driver (optional)
CRI	>90
Emergency	-
Energy efficiency class	A++
Note	**Ring 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

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