

RONDA 80

DATASHEET | SPECIFICATIONS



CHARACTERISTIC

Design ring LED lamp designed for representative spaces with the option of being attached or suspended.

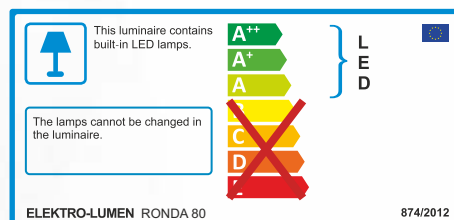
USE

- interior
- office
- classrooms
- commercial premises
- Corridors
- representative spaces



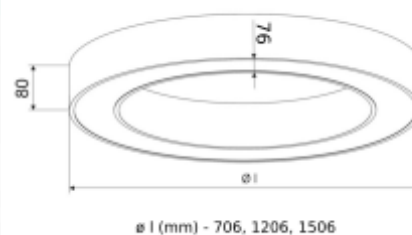
TECHNICAL SPECIFICATIONS

ELECTRICAL PARAMETERS	
Light source	» LED
AC voltage	» AC 230 V / 50 Hz
Connection	» terminal block
Driver	» electronic driver
Dimming	» non-dimmable (not labeled) » DALI (DALI)
Emergency module	» NO
LIGHT PARAMETERS	
Optical system	» difuzor
Light distribution	» direct
Color rendering index	» Ra > 80
Color temperature	» 3 000 K » 4 000 K
Service life	» > 60 000 hours (L80B10)
CONSTRUCTION	
Housing	» painted aluminum
Color	» white (without markings) » other shades according to the RAL swatch
Surface	» mat
Cover	» opal (DSO)
SAFETY	
Protection class	» I
Ambient operating temperature	» +5 / +35 °C
Electrical part protection	» IP 40
Mounting on normally flammable materials	» YES
MOUNTING	
Type	» suspension (Z)
Recommended height	» to 8 m
ACCESSORIES	
Mounting accessories	» according to the variant



LUMINAIRE DIMENSIONS

RONDA 80



VARIANTS

DATASHEET RONDA

TYPE	POWER	LUMINOUS FLUX	COLOR TEMPERATURE	SERVICE LIFE
Name	Watt (W)	Lumen (lm)	Kelvin (K)	L80B10 (Std.)
RONDA 80 700 DSO 35W 840	36	5 910	4 000	> 60 000
RONDA 80 700 DSO 70W 840	77	11 170	4 000	> 60 000
RONDA 80 1 200 DSO 70W 840	74	11 700	4 000	> 60 000
RONDA 80 1 200 DSO 105W 840	115	17 480	4 000	> 60 000
RONDA 80 1 500 DSO 105W 840	111	17 560	4 000	> 60 000
RONDA 80 1 500 DSO 140W 840	152	22 610	4 000	> 60 000

LEGEND

RONDA Z 80 700 DSO 35W 840 DALI

	name
	variant for suspension (Z)
	lamp height 80 mm
	lamp diameter
	opal (DSO)
	power (W)
	color rendering index Ra > 80, color temperature 4000K
	DALI (DALI)

Optical and electrical parameters tolerance +/- 10%.