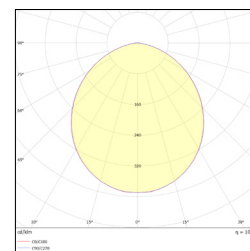
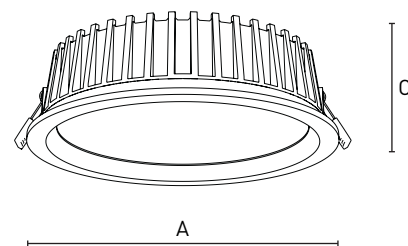


# RONDO WOODLINE RECESSED

LED interior lighting



## TECHNICAL PARAMETERS

Voltage	AC 90-265 V	Diffuser	PMMA
Frequency range	50 ~ 60 Hz	LED chips	SMD
Working temperature	-40 °C až +35 °C	Protection class	II.
Colour rendering index	80 Ra	Material	wood / ASA
IP rating	IP 20	LED Driver	standard
Lifetime	50 000 h	Mounting	recessed
Beam angle	100°		

## PRODUCT VARIANTS

ORDER NUMBER	WATTAGE	COLOR TEMPERATURE	LUMINOUS FLUX	LUMINAIRE EFFICACY	COLOR	WEIGHT	ENERGY CLASS	A (mm)	C (mm)
21259	3 W	4000 K	195 lm	65 lm / W	Oak	0,12 kg	G	90	36
21260	3 W	3000 K	176 lm	59 lm / W	Oak	0,12 kg	G	90	36
21261	6 W	4000 K	631 lm	105 lm / W	Oak	0,20 kg	E	148	46
21262	6 W	3000 K	595 lm	99 lm / W	Oak	0,20 kg	E	148	46
21263	12 W	4000 K	1360 lm	113 lm / W	Oak	0,35 kg	E	206	58
21264	12 W	3000 K	1211 lm	101 lm / W	Oak	0,35 kg	E	206	58
21265	18 W	4000 K	2121 lm	118 lm / W	Oak	0,57 kg	D	264	68
21266	18 W	3000 K	1986 lm	110 lm / W	Oak	0,57 kg	E	264	68
21267	3 W	4000 K	195 lm	65 lm / W	Pine	0,12 kg	G	90	36
21268	3 W	3000 K	176 lm	59 lm / W	Pine	0,12 kg	G	90	36
21269	6 W	4000 K	631 lm	105 lm / W	Pine	0,20 kg	E	148	46
21270	6 W	3000 K	595 lm	99 lm / W	Pine	0,20 kg	E	148	46
21271	12 W	4000 K	1360 lm	113 lm / W	Pine	0,35 kg	E	206	58
21272	12 W	3000 K	1211 lm	101 lm / W	Pine	0,35 kg	E	206	58
21273	18 W	4000 K	2121 lm	118 lm / W	Pine	0,57 kg	D	264	68
21274	18 W	3000 K	1986 lm	110 lm / W	Pine	0,57 kg	E	264	68

# RONDO WOODLINE RECESSED

LED interior lighting

ORDER NUMBER	WATTAGE	COLOR TEMPERATURE	LUMINOUS FLUX	LUMINAIRE EFFICACY	COLOR	WEIGHT	ENERGY CLASS	A (mm)	C (mm)
21275	3 W	4000 K	195 lm	65 lm / W	Ash	0,12 kg	G	90	36
21276	3 W	3000 K	176 lm	59 lm / W	Ash	0,12 kg	G	90	36
21277	6 W	4000 K	631 lm	105 lm / W	Ash	0,20 kg	E	148	46
21278	6 W	3000 K	595 lm	99 lm / W	Ash	0,20 kg	E	148	46
21279	12 W	4000 K	1360 lm	113 lm / W	Ash	0,35 kg	E	206	58
21280	12 W	3000 K	1211 lm	101 lm / W	Ash	0,35 kg	E	206	58
21281	18 W	4000 K	2121 lm	118 lm / W	Ash	0,57 kg	D	264	68
21282	18 W	3000 K	1986 lm	110 lm / W	Ash	0,57 kg	E	264	68