

CEILING LED LIGHT

RONDO Series

TECHLUMEN RONDO series LED luminaires have cylindrical shape, they are made of aluminum and produced in a wide variety of colors.

They have 12cm diameter and they are produced in heights of 18cm, 25cm, 30cm and 35cm.

RONDO have extremely high performance, up to 182 lm / W, high reliability with L80B10> 100000h and 5 year warranty.

The RONDO series luminaires are produced in 11°, 46° or 60° light beam versions.

DALI or 1-10V dimming and/or emergency function for 1h or 3h are optional.

RONDO-180



RONDO-250



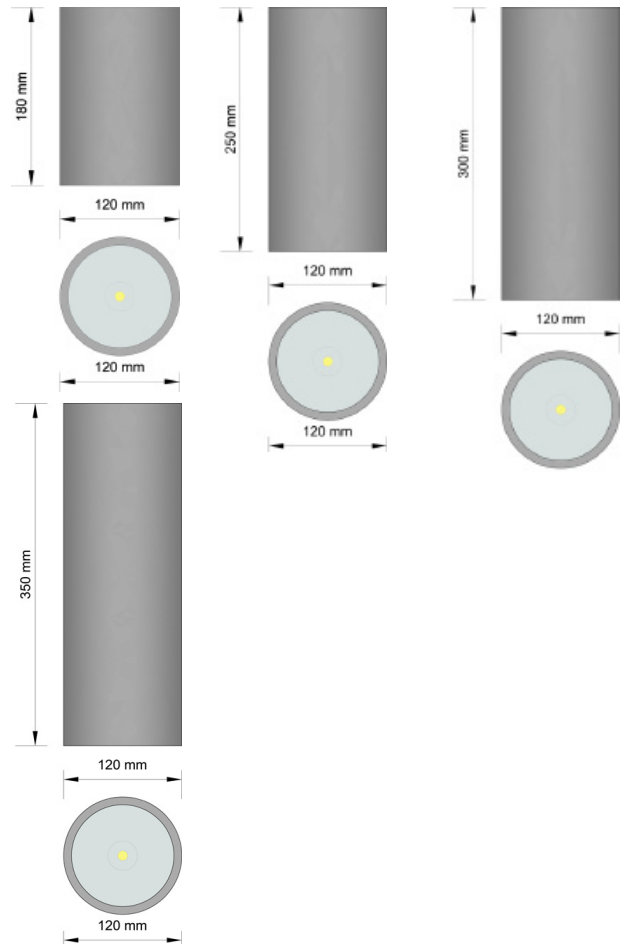
RONDO-300



RONDO-350



Dimensions



Manufactured in Greece

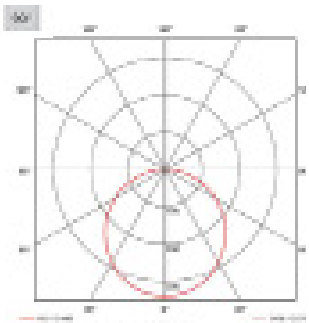
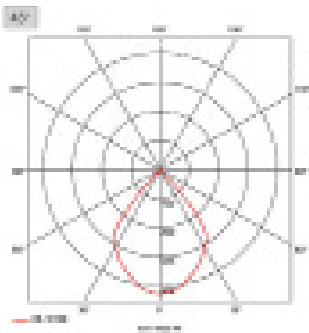


Type	SOP-V Series
Luminus Power	1111 lm - 5331 lm
Power	9W- 31W
Driver	Meanwell - Tridonic
LED Chip	Bridgelux Vero Array
Consumption	0.009 kWh/h - 0.033 kWh/h
Ambient Temperature	-30°C - +40°C
Efficacy	121 - 182 lm/W
Power Factor	0,95
CRI	70 - 90
CCT	2700K - 6500K
IP Rating	IP43
Body	Aluminium
Finishing	RAL Selection
Dimensions	Φ258 x 140mm
Weight	2,3 Kg
Warranty	5 years
Approvals:	CE, EN 60598-1 EN 13032.01 EN 61439-1:2009 EN 61543:1995 2006/95/EC 2004/108/EC EN 60598-2-1 Rohs

SOP-V Versions						
Watt	Code	CCT	CRI	Lumen	Lm/W	
9W	SOP-V-827-9	2700	80	1332	146	
	SOP-V-927-9	2700	90	1111	122	
	SOP-V-830-9	3000	80	1388	153	
	SOP-V-930-9	3000	90	1152	127	
	SOP-V-835-9	3500	80	1430	157	
	SOP-V-935-9	3500	90	1194	131	
	SOP-V-840-9	4000	80	1444	159	
	SOP-V-940-9	4000	90	1236	136	
	SOP-V-750-9	5000	70	1580	174	
	SOP-V-850-9	5000	80	1486	163	
	SOP-V-950-9	5000	90	1264	139	
	SOP-V-757-9	5700	70	1525	168	
	SOP-V-857-9	5700	80	1511	166	
	SOP-V-765-9	6500	70	1553	171	
	SOP-V-865-9	6500	80	1538	169	
	SOP-V-827-12	2700	80	1768	145	
SOP-V-927-12	2700	90	1473	121		
SOP-V-830-12	3000	80	1841	151		
SOP-V-930-12	3000	90	1529	125		
SOP-V-835-12	3500	80	1896	156		
SOP-V-935-12	3500	90	1584	130		
SOP-V-840-12	4000	80	1915	157		
SOP-V-940-12	4000	90	1639	134		
SOP-V-750-12	5000	70	2096	172		
SOP-V-850-12	5000	80	1970	162		
SOP-V-950-12	5000	90	1676	137		
SOP-V-757-12	5700	70	2022	166		
SOP-V-857-12	5700	80	2003	164		
SOP-V-765-12	6500	70	2059	169		
SOP-V-865-12	6500	80	2041	167		
SOP-V-827-17	2700	80	2620	154		
SOP-V-927-17	2700	90	2183	128		
SOP-V-830-17	3000	80	2729	160		
SOP-V-930-17	3000	90	2265	133		
SOP-V-835-17	3500	80	2811	165		
SOP-V-935-17	3500	90	2347	138		
SOP-V-840-17	4000	80	2838	166		
SOP-V-940-17	4000	90	2429	142		
SOP-V-750-17	5000	70	3106	182		
SOP-V-850-17	5000	80	2920	171		
SOP-V-950-17	5000	90	2485	146		
SOP-V-757-17	5700	70	2997	176		
SOP-V-857-17	5700	80	2908	166		
SOP-V-765-17	6500	70	2989	171		
SOP-V-865-17	6500	80	2812	156		

SOP-V Versions						
Watt	Code	CCT	CRI	Lumen	Lm/W	
25W	SOP-V-827-25	2700	80	3565	145	
	SOP-V-927-25	2700	90	2971	121	
	SOP-V-830-25	3000	80	3714	151	
	SOP-V-930-25	3000	90	3083	126	
	SOP-V-835-25	3500	80	3825	156	
	SOP-V-935-25	3500	90	3194	130	
	SOP-V-840-25	4000	80	3862	157	
	SOP-V-940-25	4000	90	3305	135	
	SOP-V-750-25	5000	70	4227	172	
	SOP-V-850-25	5000	80	3973	162	
	SOP-V-950-25	5000	90	3382	138	
	SOP-V-757-25	5700	70	4078	166	
	SOP-V-857-25	5700	80	4042	165	
	SOP-V-765-25	6500	70	4153	169	
	SOP-V-865-25	6500	80	4116	168	
	SOP-V-827-31	2700	80	4496	148	
SOP-V-927-31	2700	90	3747	123		
SOP-V-830-31	3000	80	4700	154		
SOP-V-930-31	3000	90	3887	128		
SOP-V-835-31	3500	80	4824	158		
SOP-V-935-31	3500	90	4028	132		
SOP-V-840-31	4000	80	4871	160		
SOP-V-940-31	4000	90	4168	137		
SOP-V-750-31	5000	70	5331	175		
SOP-V-850-31	5000	80	5011	165		
SOP-V-950-31	5000	90	4265	140		
SOP-V-757-31	5700	70	5144	169		
SOP-V-857-31	5700	80	5097	167		
SOP-V-765-31	6500	70	5237	172		
SOP-V-865-31	6500	80	5190	170		

Polar Intensity Diagram



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