

## ORBIT LOW P



<b>PRODUCT MATERIAL</b>	Steel and aluminium
<b>LIGHT SOURCE</b>	Philips LED module
<b>MODULE LIFETIME</b>	Approx. 50.000 hours
<b>DRIVER</b>	Including integrated driver
<b>COLORS (Δ)</b>	<ul style="list-style-type: none"> <li>○ 3 = RAL 9003 white</li> <li>● 5 = RAL 9005 black</li> <li>● 6 = RAL 9006 alu</li> </ul>
<b>REFLECTOR</b>	Aluminium white
<b>SIZE</b>	Different sizes available

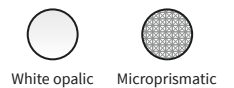


### OPTIONS

<b>COLORS</b>	Available in all RAL colours on request Additional price + 10%
<b>DIMMABLE</b>	Dali dimmable
<b>DIFFUSER</b>	White opalic diffuser in standard Microprismatic UGR<19 option
<b>IP CLASS</b>	IP20 in standard, IP44 on request
<b>COLOUR RENDERING INDEX</b>	>80 in standard, other on request
<b>MOVEMENT SENSOR</b>	On request
<b>DAYLIGHT CONTROL SENSOR</b>	On request
<b>TUNABLE WHITE</b>	On request
<b>CYAN ENHANCED STATIC</b>	On request



### DIFFUSER



### INFORMATION

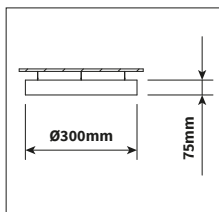
Including 1500mm steel wire suspension with wire length control

#### Also available in surface mounted version

Keylight International reserves the right to modify or change technical, construction or LED specifications due to continuous improvements of our products and light sources. The light source in this product can be replaced with an equivalent module made by Philips, Osram or Tridonic.



## ORBIT LOW P 30



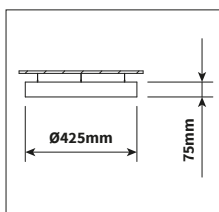
Technical drawing



ARTICLE NUMBER	DIAMETERS	GROSS LUMEN OUTPUT	NETTO LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI	TC LIFETIME
Δ See colors								
7302.300.30.Δ	Ø300mm	2500lm	1850lm	21W	119lm/W	3000K	>80	50.000 Hrs
7302.300.35.Δ	Ø300mm	2500lm	1850lm	21W	119lm/W	3500K	>80	50.000 Hrs
7302.300.40.Δ	Ø300mm	2500lm	1850lm	21W	119lm/W	4000K	>80	50.000 Hrs
<b>UP/DN reflected light</b>								
7303.300.30.Δ	Ø300mm	2500lm	1850lm	21W	119lm/W	3000K	>80	50.000 Hrs
7303.300.35.Δ	Ø300mm	2500lm	1850lm	21W	119lm/W	3500K	>80	50.000 Hrs
7303.300.40.Δ	Ø300mm	2500lm	1850lm	21W	119lm/W	4000K	>80	50.000 Hrs



## ORBIT LOW P 40



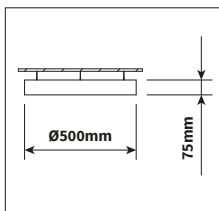
Technical drawing



ARTICLE NUMBER	DIAMETER	GROSS LUMEN OUTPUT	NETTO LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI	TC LIFETIME
Δ See colors								
7302.400.30.Δ	Ø425mm	4200lm	3600lm	29W	145lm/W	3000K	>80	50.000 Hrs
7302.400.35.Δ	Ø425mm	4200lm	3600lm	29W	145lm/W	3500K	>80	50.000 Hrs
7302.400.40.Δ	Ø425mm	4200lm	3600lm	29W	145lm/W	4000K	>80	50.000 Hrs
<b>UP/DN reflected light</b>								
7303.400.30.Δ	Ø425mm	4200lm	3600lm	29W	145lm/W	3000K	>80	50.000 Hrs
7303.400.35.Δ	Ø425mm	4200lm	3600lm	29W	145lm/W	3500K	>80	50.000 Hrs
7303.400.40.Δ	Ø425mm	4200lm	3600lm	29W	145lm/W	4000K	>80	50.000 Hrs



## ORBIT LOW P 50



Technical drawing



ARTICLE NUMBER	DIAMETER	GROSS LUMEN OUTPUT	NETTO LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI	TC LIFETIME
Δ See colors								
7302.500.30.Δ	Ø500mm	5000lm	4800lm	35W	143lm/W	3000K	>80	50.000 Hrs
7302.500.35.Δ	Ø500mm	5000lm	4800lm	35W	143lm/W	3500K	>80	50.000 Hrs
7302.500.40.Δ	Ø500mm	5000lm	4800lm	35W	143lm/W	4000K	>80	50.000 Hrs
<b>UP/DN reflected light</b>								
7303.500.30.Δ	Ø500mm	5000lm	4800lm	35W	143lm/W	3000K	>80	50.000 Hrs
7303.500.35.Δ	Ø500mm	5000lm	4800lm	35W	143lm/W	3500K	>80	50.000 Hrs
7303.500.40.Δ	Ø500mm	5000lm	4800lm	35W	143lm/W	4000K	>80	50.000 Hrs