

<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 on/off 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>SUSPENSION SET</b>	1500mm suspension set included
<b>DIFFUSER</b>	White opalic diffuser or 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
<b>WIRELESS DIMMABLE</b>	Masterconnect, Easy Air/Zigbee



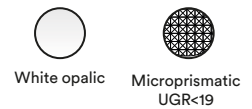
UP/DN with add. boards

**INFORMATION**

Nominal lifetime L90/B10 @60.000 h / 25°C

The light source in this product can be replaced with an equivalent module made by Philips, Osram or Tridonic.

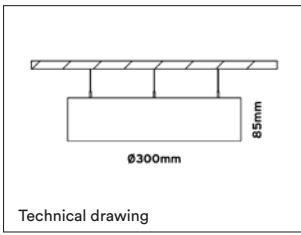
**DIFFUSER**



Surface mounted with direct light

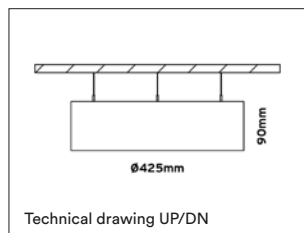
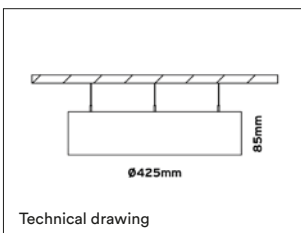
Surface mounted with direct/indirect light



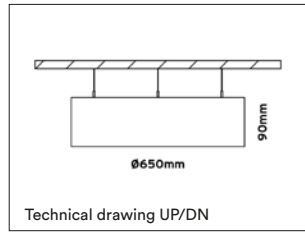
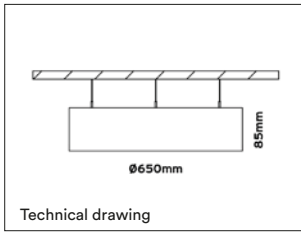


ARTICLE NUMBER	LENGTH	GROSS LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI
<b>OPAL</b>						
Δ See colors						
66.00006.83.E.OP.Δ	Ø300mm	3000lm	20W	150lm/W	3000K	>80
66.00006.81.E.OP.Δ	Ø300mm	3000lm	20W	150lm/W	3500K	>80
66.00006.84.E.OP.Δ	Ø300mm	3000lm	20W	150lm/W	4000K	>80
<b>UGR&lt;19</b>						
66.00006.83.E.MP19.Δ	Ø300mm	3000lm	20W	150lm/W	3000K	>80
66.00006.81.E.MP19.Δ	Ø300mm	3000lm	20W	150lm/W	3500K	>80
66.00006.84.E.MP19.Δ	Ø300mm	3000lm	20W	150lm/W	4000K	>80

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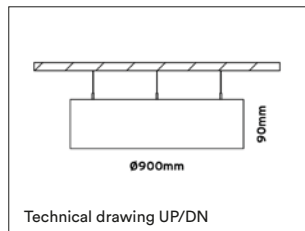
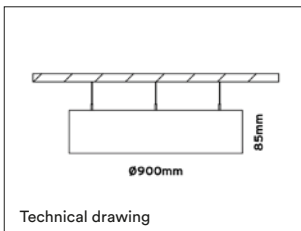


ARTICLE NUMBER	LENGTH	GROSS LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI
<b>OPAL</b>						
Δ See colors						
66.00012.83.E.OP.Δ	Ø425mm	5500lm	35W	157lm/W	3000K	>80
66.00012.81.E.OP.Δ	Ø425mm	5500lm	35W	157lm/W	3500K	>80
66.00012.84.E.OP.Δ	Ø425mm	5500lm	35W	157lm/W	4000K	>80
<b>UP/DN WITH ADD. BOARDS</b>						
66.00013.83.E.OP.Δ	Ø425mm	7700lm	48W	160lm/W	3000K	>80
66.00013.81.E.OP.Δ	Ø425mm	7700lm	48W	160lm/W	3500K	>80
66.00013.84.E.OP.Δ	Ø425mm	7700lm	48W	160lm/W	4000K	>80
<b>ARTICLE NUMBER</b>						
<b>LENGTH</b>						
<b>GROSS LUMEN OUTPUT</b>						
<b>OUTPUT POWER</b>						
<b>MODULE EFFICIENCY</b>						
<b>COLOR TEMPERATURE</b>						
<b>CRI</b>						
<b>UGR&lt;19</b>						
Δ See colors						
66.00012.83.E.MP19.Δ	Ø425mm	5500lm	35W	157lm/W	3000K	>80
66.00012.81.E.MP19.Δ	Ø425mm	5500lm	35W	157lm/W	3500K	>80
66.00012.84.E.MP19.Δ	Ø425mm	5500lm	35W	157lm/W	4000K	>80
<b>UP/DN WITH ADD. BOARDS</b>						
66.00013.83.E.MP19.Δ	Ø425mm	7700lm	48W	160lm/W	3000K	>80
66.00013.81.E.MP19.Δ	Ø425mm	7700lm	48W	160lm/W	3500K	>80
66.00013.84.E.MP19.Δ	Ø425mm	7700lm	48W	160lm/W	4000K	>80



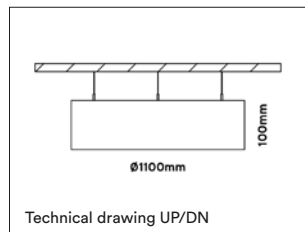
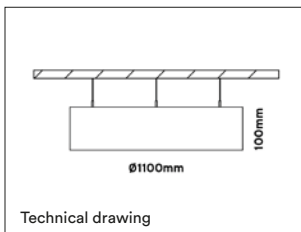
ARTICLE NUMBER	LENGTH	GROSS LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI
<b>OPAL</b>						
Δ See colors						
66.00032.83.E.OP.Δ	Ø650mm	8500lm	57W	149lm/W	3000K	>80
66.00032.81.E.OP.Δ	Ø650mm	8500lm	57W	149lm/W	3500K	>80
66.00032.84.E.OP.Δ	Ø650mm	8500lm	57W	149lm/W	4000K	>80
<b>UP/DN WITH ADD. BOARDS</b>						
66.00033.83.E.OP.Δ	Ø650mm	11800lm	79W	149lm/W	3000K	>80
66.00033.81.E.OP.Δ	Ø650mm	11800lm	79W	149lm/W	3500K	>80
66.00033.84.E.OP.Δ	Ø650mm	11800lm	79W	149lm/W	4000K	>80

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ARTICLE NUMBER	LENGTH	GROSS LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI
<b>OPAL</b>						
Δ See colors						
66.00052.83.E.OP.Δ	Ø900mm	12000lm	70W	171lm/W	3000K	>80
66.00052.81.E.OP.Δ	Ø900mm	12000lm	70W	171lm/W	3500K	>80
66.00052.84.E.OP.Δ	Ø900mm	12000lm	70W	171lm/W	4000K	>80
<b>UP/DN WITH ADD. BOARDS</b>						
66.00053.83.E.OP.Δ	Ø900mm	16400lm	100W	164lm/W	3000K	>80
66.00053.81.E.OP.Δ	Ø900mm	16400lm	100W	164lm/W	3500K	>80
66.00053.84.E.OP.Δ	Ø900mm	16400lm	100W	164lm/W	4000K	>80

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ARTICLE NUMBER	LENGTH	GROSS LUMEN OUTPUT	OUTPUT POWER	MODULE EFFICIENCY	COLOR TEMPERATURE	CRI
<b>OPAL</b>						
Δ See colors						
66.00095.83.E.OP.Δ	Ø900mm	21000lm	135W	156lm/W	3000K	>80
66.00095.81.E.OP.Δ	Ø900mm	21000lm	135W	156lm/W	3500K	>80
66.00095.84.E.OP.Δ	Ø900mm	21000lm	135W	156lm/W	4000K	>80
<b>UP/DN WITH ADD. BOARDS</b>						
66.00071.83.E.OP.Δ	Ø900mm	26500lm	171W	155lm/W	3000K	>80
66.00071.81.E.OP.Δ	Ø900mm	26500lm	171W	155lm/W	3500K	>80
66.00071.84.E.OP.Δ	Ø900mm	26500lm	171W	155lm/W	4000K	>80