

PRODUCT DATA SHEET

Incipit



In Incipit, a single manufacturing deed results into a well-calibrated combination of optical, mechanical, and thermal principles - the mainstays of the broad literature on light. Its design is minimal and no-frills. The vertical spokes have a mechanical function and also play a crucial role in conduction of the heat generated by the lighting source. The aluminium-finished version, in both sizes, ensures compliance with the UGR factor (<19) and a luminance of <3000cd/m2 between 65° and 85°, with medium-aperture beams and high yields, by which the appliance is suited for work environments.

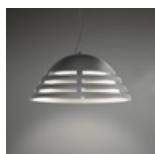
Polished Aluminium





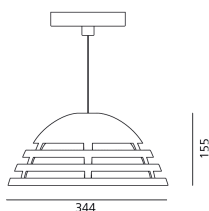
White







LED Sospensione - Push dimm

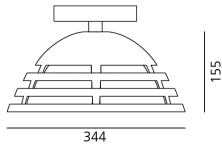


W	Weight	Beam	Luminous Flux (lm)	Color	Code
40W	3.50Kg	 144°	4016lm	○	M3072W20
		 38°	3180lm	●	M3072W00

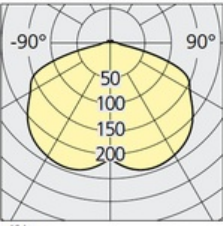


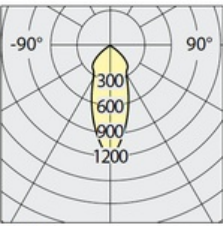


W	Weight	Beam	Luminous Flux (lm)	Color	Code
40W	3.50Kg	 144°	4016lm		M3082W20
		 38°	3180lm		M3082W00



LED

Incipit LED 144°	LED	luminaire	40 W	3000 K	$\alpha=144^\circ$																							
Power	40W	40W		<table border="1"> <thead> <tr> <th>H m</th> <th>Ø m</th> <th>EMax lux</th> <th>EM lux</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>6,12</td> <td>900</td> <td>92</td> </tr> <tr> <td>2</td> <td>12,25</td> <td>225</td> <td>23</td> </tr> <tr> <td>3</td> <td>18,37</td> <td>100</td> <td>10</td> </tr> <tr> <td>4</td> <td>24,50</td> <td>56</td> <td>6</td> </tr> <tr> <td>5</td> <td>30,62</td> <td>36</td> <td>4</td> </tr> </tbody> </table>	H m	Ø m	EMax lux	EM lux	1	6,12	900	92	2	12,25	225	23	3	18,37	100	10	4	24,50	56	6	5	30,62	36	4
H m	Ø m	EMax lux			EM lux																							
1	6,12	900			92																							
2	12,25	225			23																							
3	18,37	100			10																							
4	24,50	56	6																									
5	30,62	36	4																									
Flux	4525lm	4016lm																										
CCT	3000K	3000K																										
CRI	=80(min.)																											
Color Tolerance	MacAdam 2SDCM																											
Service Life	L70(9K)>50000h																											
Beam		144°																										
Efficiency		88%																										
Efficacy	125lm/W	100lm/W																										

Incipit LED 38°	LED	luminaire	40 W	3000 K	$\alpha=38^\circ$																							
Power	40W	40W		<table border="1"> <thead> <tr> <th>H m</th> <th>Ø m</th> <th>EMax lux</th> <th>EM lux</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>0,68</td> <td>3936</td> <td>2194</td> </tr> <tr> <td>2</td> <td>1,35</td> <td>984</td> <td>548</td> </tr> <tr> <td>3</td> <td>2,03</td> <td>437</td> <td>244</td> </tr> <tr> <td>4</td> <td>2,71</td> <td>246</td> <td>137</td> </tr> <tr> <td>5</td> <td>3,38</td> <td>157</td> <td>88</td> </tr> </tbody> </table>	H m	Ø m	EMax lux	EM lux	1	0,68	3936	2194	2	1,35	984	548	3	2,03	437	244	4	2,71	246	137	5	3,38	157	88
H m	Ø m	EMax lux			EM lux																							
1	0,68	3936			2194																							
2	1,35	984			548																							
3	2,03	437			244																							
4	2,71	246	137																									
5	3,38	157	88																									
Flux	4525lm	3180lm																										
CCT	3000K	3000K																										
CRI	=80(min.)																											
Color Tolerance	MacAdam 2SDCM																											
Service Life	L70(9K)>50000h																											
Beam		38°																										
Efficiency		70%																										
Efficacy	125lm/W	67lm/W																										

Designers


 Carlotta de Bevilacqua