

MOCCA XS DIM

“Mocca - The all-in-one cylindrical solution. Mocca is our interpretation of an all integrated cylindrical spotlight. The cooling is passive, being all silent, by allowing cold air to flow from the middle of the cylinder and out in the back. By choosing Mocca you will get a uncluttered environment focusing on the essential: The simplicity of the spotlight and the effect of the light. Developed and produced in Sweden”.

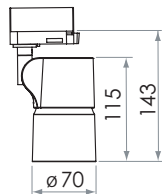
LED-spotlight with interchangeable LED lamp GU10.
 Die cast aluminium body, powder coat painted.
 Black or gold anodised anti-glare diffuser.
 Including LED lamp GU10.
 Dimmable via phase-cut.
 Rotation 360°. Vertical adjustment +/- 90°.
 Track mounted with 3-circuit adapter.



Class of protection	IP20, class I
Colours	White, black
Weight total	430g
Reflector	High purity aluminium
Lifetime	40.000h L70/B10 at Ta 25°C
Mounting	3-circuit universal adaptor
Voltage	220-240V 50/60hz
Qty per MCB	
Colour consistency	3 SDCM
Photobiological safety	RG1
Design	Jesper Ståhl
Dimming	Phase-cut 100-20%



- White
- Black



MOCCA XS DIM

Description	Reflector	Cone	LIGHTSOURCE		Load	Lumen	Lm/W	LUMINAIRE																																					
			CCT (K)	CRI				○ White	● Black																																				
								ART. No.																																					
WARM WHITE 2700K (927)																																													
MOCCA XS Dim 500lm ME 927	Medium 25°		2700K	97	5W	385	74	221102	221202																																				
MOCCA XS Dim 500lm FL 927	Flood 36°		2700K	97	5W	385	74	221103	221203																																				
MOCCA XS Dim 500lm gold ME 927	Medium 25°	Gold	2700K	97	5W	385	74	221302	221402																																				
MOCCA XS Dim 500lm gold FL 927	Flood 36°	Gold	2700K	97	5W	385	74	221303	221403																																				
								<table border="1"> <thead> <tr> <th colspan="3">Medium 25°</th> <th colspan="3">Flood 36°</th> </tr> <tr> <th>m</th> <th>∅</th> <th>Lux</th> <th>m</th> <th>∅</th> <th>Lux</th> </tr> </thead> <tbody> <tr> <td>1.0</td> <td>0,44</td> <td>1090</td> <td>1.0</td> <td>0,59</td> <td>841</td> </tr> <tr> <td>1.5</td> <td>0,67</td> <td>484</td> <td>1.5</td> <td>0,89</td> <td>374</td> </tr> <tr> <td>2.0</td> <td>0,89</td> <td>273</td> <td>2.0</td> <td>1,18</td> <td>210</td> </tr> <tr> <td>2.5</td> <td>1,11</td> <td>174</td> <td>2.5</td> <td>1,48</td> <td>135</td> </tr> </tbody> </table>		Medium 25°			Flood 36°			m	∅	Lux	m	∅	Lux	1.0	0,44	1090	1.0	0,59	841	1.5	0,67	484	1.5	0,89	374	2.0	0,89	273	2.0	1,18	210	2.5	1,11	174	2.5	1,48	135
Medium 25°			Flood 36°																																										
m	∅	Lux	m	∅	Lux																																								
1.0	0,44	1090	1.0	0,59	841																																								
1.5	0,67	484	1.5	0,89	374																																								
2.0	0,89	273	2.0	1,18	210																																								
2.5	1,11	174	2.5	1,48	135																																								
WARM WHITE 3000K (930)																																													
MOCCA XS Dim 500lm ME 930	Medium 25°		3000K	97	5W	405	78	221106	221206																																				
MOCCA XS Dim 500lm FL 930	Flood 36°		3000K	97	5W	405	78	221107	221207																																				
MOCCA XS Dim 500lm gold ME 930	Medium 25°	Gold	3000K	97	5W	405	78	221306	221406																																				
MOCCA XS Dim 500lm gold FL 930	Flood 36°	Gold	3000K	97	5W	405	78	221307	221407																																				
								<table border="1"> <thead> <tr> <th colspan="3">Medium 25°</th> <th colspan="3">Flood 36°</th> </tr> <tr> <th>m</th> <th>∅</th> <th>Lux</th> <th>m</th> <th>∅</th> <th>Lux</th> </tr> </thead> <tbody> <tr> <td>1.0</td> <td>0,44</td> <td>1147</td> <td>1.0</td> <td>0,59</td> <td>885</td> </tr> <tr> <td>1.5</td> <td>0,67</td> <td>510</td> <td>1.5</td> <td>0,89</td> <td>393</td> </tr> <tr> <td>2.0</td> <td>0,89</td> <td>287</td> <td>2.0</td> <td>1,18</td> <td>221</td> </tr> <tr> <td>2.5</td> <td>1,11</td> <td>183</td> <td>2.5</td> <td>1,48</td> <td>142</td> </tr> </tbody> </table>		Medium 25°			Flood 36°			m	∅	Lux	m	∅	Lux	1.0	0,44	1147	1.0	0,59	885	1.5	0,67	510	1.5	0,89	393	2.0	0,89	287	2.0	1,18	221	2.5	1,11	183	2.5	1,48	142
Medium 25°			Flood 36°																																										
m	∅	Lux	m	∅	Lux																																								
1.0	0,44	1147	1.0	0,59	885																																								
1.5	0,67	510	1.5	0,89	393																																								
2.0	0,89	287	2.0	1,18	221																																								
2.5	1,11	183	2.5	1,48	142																																								
NEUTRAL WHITE 4000K (940)																																													
MOCCA XS Dim 500lm ME 940	Medium 25°		4000K	97	5W	430	83	221110	221210																																				
MOCCA XS Dim 500lm FL 940	Flood 36°		4000K	97	5W	430	83	221111	221211																																				
MOCCA XS Dim 500lm gold ME 940	Medium 25°	Gold	4000K	97	5W	430	83	221310	221410																																				
MOCCA XS Dim 500lm gold FL 940	Flood 36°	Gold	4000K	97	5W	430	83	221311	221411																																				
								<table border="1"> <thead> <tr> <th colspan="3">Medium 25°</th> <th colspan="3">Flood 36°</th> </tr> <tr> <th>m</th> <th>∅</th> <th>Lux</th> <th>m</th> <th>∅</th> <th>Lux</th> </tr> </thead> <tbody> <tr> <td>1.0</td> <td>0,44</td> <td>1090</td> <td>1.0</td> <td>0,59</td> <td>841</td> </tr> <tr> <td>1.5</td> <td>0,67</td> <td>484</td> <td>1.5</td> <td>0,89</td> <td>374</td> </tr> <tr> <td>2.0</td> <td>0,89</td> <td>273</td> <td>2.0</td> <td>1,18</td> <td>210</td> </tr> <tr> <td>2.5</td> <td>1,11</td> <td>174</td> <td>2.5</td> <td>1,48</td> <td>135</td> </tr> </tbody> </table>		Medium 25°			Flood 36°			m	∅	Lux	m	∅	Lux	1.0	0,44	1090	1.0	0,59	841	1.5	0,67	484	1.5	0,89	374	2.0	0,89	273	2.0	1,18	210	2.5	1,11	174	2.5	1,48	135
Medium 25°			Flood 36°																																										
m	∅	Lux	m	∅	Lux																																								
1.0	0,44	1090	1.0	0,59	841																																								
1.5	0,67	484	1.5	0,89	374																																								
2.0	0,89	273	2.0	1,18	210																																								
2.5	1,11	174	2.5	1,48	135																																								

Luminous flux and connected electrical load are subject to an initial tolerance of +/- 5%. Tolerance of colour temperature: +/-150 K. Tolerance of CRI +/- 1,5. Values apply to an ambient temperature of 25°C.