



IP66IK09 Registered Design DM/100271

LOW FLICKER

3000K

4000K

3292 Sella 1 - asymmetric 45°					
wattage (700mA)	colour	weight	CLD CELL		LUMEN OUTPUT (tq= 25 °C)
			code	W tot	K - ølm 700mA - CRI
LED	grey	7.20	330664-00	34	4000K - 3654lm - CRI 70
	graphite		330660-00		
LED	grey	7.20	330664-39	34	3000K - 3398lm - CRI 70
	graphite		330660-39		
LED	grey	7.20	330665-00	68	4000K - 7308lm - CRI 70
	graphite		330661-00		
LED	grey	7.20	330665-39	68	3000K - 6796lm - CRI 70
	graphite		330661-39		
LED	grey	7.20	330666-00	102	4000K - 10962lm - CRI 70
	graphite		330662-00		
LED	grey	7.20	330666-39	102	3000K - 10195lm - CRI 70
	graphite		330662-39		

On request: possibility to control each individual light point (see table on p. 343).

Optics: in aluminium coated with very high purity (99.99%) silver using physical vapour deposition (PVD).

LED: Power factor ≥ 0.92 . Luminous flux maintenance 80%: 80.000h (L80B10).



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LOW FLICKER

3000K

4000K

3293 Sella 1 - asymmetric 60°					
wattage (700mA)	colour	weight	CLD CELL		LUMEN OUTPUT (tq= 25 °C)
			code	W tot	K - ølm 700mA - CRI
LED	grey	7.20	330684-00	34	4000K - 3045lm - CRI 70
	graphite		330680-00		
LED	grey	7.20	330684-39	34	3000K - 2832lm - CRI 70
	graphite		330680-39		
LED	grey	7.20	330685-00	68	4000K - 6130lm - CRI 70
	graphite		330681-00		
LED	grey	7.20	330685-39	68	3000K - 5701lm - CRI 70
	graphite		330681-39		
LED	grey	7.20	330686-00	102	4000K - 9395lm - CRI 70
	graphite		330682-00		
LED	grey	7.20	330686-39	102	3000K - 8737lm - CRI 70
	graphite		330682-39		

On request: possibility to control each individual light point (see table on p. 343).

Optics: in aluminium coated with very high purity (99.99%) silver using physical vapour deposition (PVD).

LED: Power factor ≥ 0.92 . Luminous flux maintenance 80%: 80.000h (L80B10).