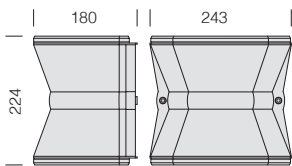
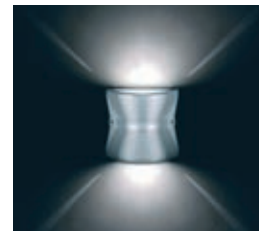
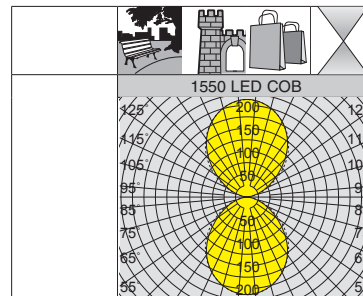




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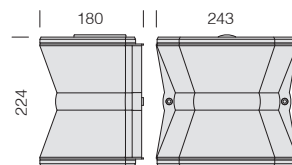
**Housing:** die-cast aluminium.  
**Diffuser:** tempered shock and heat resistant glass.  
**Coating:** in several stages. First stage: epoxy cationic electrocoating, resistant to corrosive and saline environments. Second stage: UV stabilising priming; final stage: a rough finish with sandblasted silver or graphite.  
**LED:** Luminous flux maintenance 70%: 50.000h (L70B50)  
 Power factor  $\geq 0.95$   
**LED COB:** Luminous flux maintenance 70%: 50.000h (L70B50).



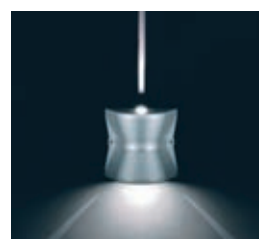
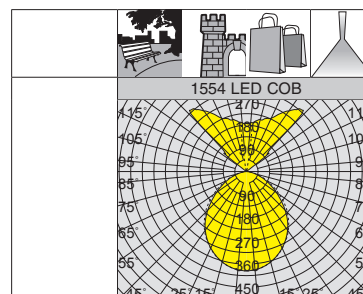
**1550 Clessidra 4 - direct /indirect light**

		CLD CELL		W	LED (Tp=65°C)
wattage	colour	weight	code		K - ølm - CRI
LED	s. silver	2.70	420590-00	35	4000K - 2 x 1340lm - CRI 80
LED	graphite	2.70	420592-00		
LED	corten	2.70	420590-2191		
LED COB	s. silver	2.70	420583-00	20	4000K - 2 x 950lm - CRI 80
LED COB	graphite	2.70	420584-00		
LED COB	corten	2.70	420583-2191		

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**LED:** Luminous flux maintenance 70%: 50.000h (L70B50)  
 Power factor  $\geq 0.95$   
**LED COB:** Luminous flux maintenance 70%: 50.000h (L70B50).



**1554 Clessidra 5 - direct /indirect light**

		CLD CELL		W	LED (Tp=65°C)
wattage	colour	weight	code		K - ølm - CRI
LED	s. silver	2.70	420598-00	20	4000K 1340 dir. + 240 ind. lm - CRI 80
LED	graphite	2.70	420599-00		
LED	corten	2.70	420598-2191		
LED COB	s. silver	2.70	420588-00	12	4000K 950 dir. + 240 ind. lm - CRI 80
LED COB	graphite	2.70	420589-00		
LED COB	corten	2.70	420588-2191		