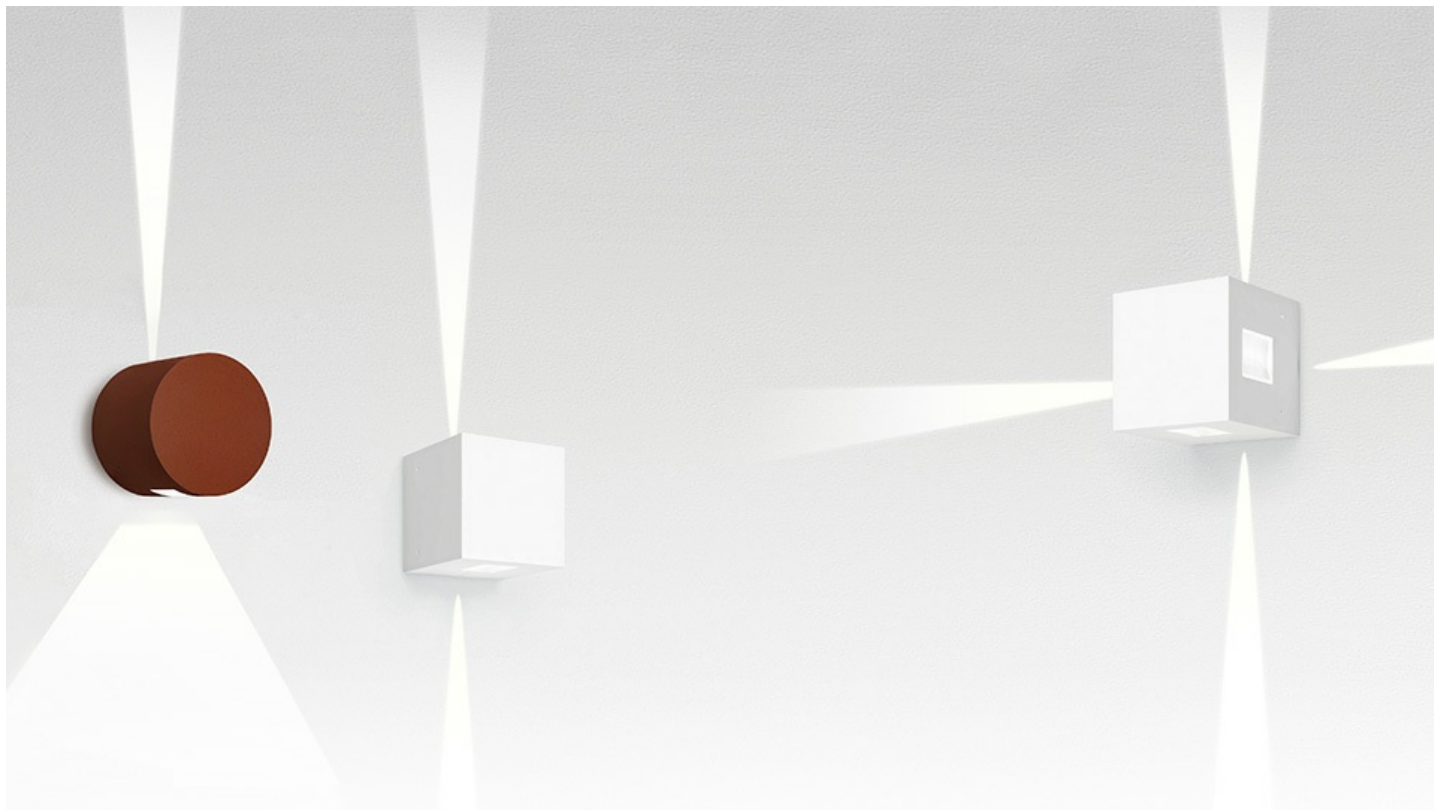


Effetto

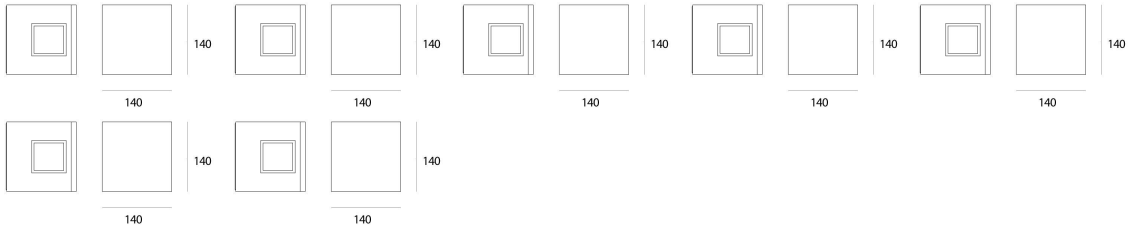


Light fixture with 1 light beam using monochromatic LED light source characterized by warm colour temperature (3000K) together with a light-diffusing lens which optimize the optical performance of the beam and establish its width. Designed to create geometric lights of scenic effect, it has 1 narrow beam of 15°. Wall installation. Composed by lighting cap unit and terminal board fixed together by means of locking dowels. Cap in die-cast EN AB-47100 aluminium. Terminal board in reinforced polymer. Watertight gasket in silicone rubber. Locking dowels used outside the fixture in AISI 316 stainless steel. PMMA lens siliconed flush with the cap to obtain the beam angle opening.

Light Grey Rust
○ ●

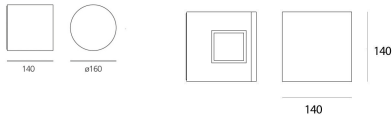


W	Dimensions	Beam	Luminous Flux (lm)	Color	Code		
4,6W	14x14cm	1x4°	19lm	○	T42021NW00		
				○	T42021NN00		
				●	T42021NW10		
		1x46°	54,50lm	○	T42021LW00		
				○	T42021LN00		
				●	T42021LW10		
7W	14x14cm	1x4+1x46°	73,32lm	○	T4201NLW00		
				○	T4201NLN00		
				●	T4201NLW10		
				●	T4201NLN10		
		2x4°	37,62lm	○	T42012NW00		
				○	T42012NN00		
				●	T42012NW10		
		2x46°	109lm	○	T42012LW00		
				○	T42012LN00		
				●	T42012LW10		
		11W	14x14cm	4x4°	76,10lm	○	T42004NW00
						○	T42004NN00
●	T42004NW10						
●	T42004NN10						
4x46°	218,59lm			○	T42004LW00		
				○	T42004LN00		
				●	T42004LW10		
				●	T42004LN10		



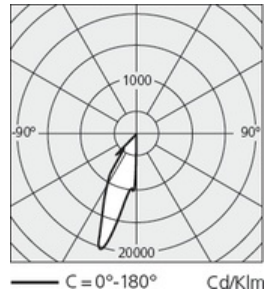


W	Dimensions	Beam	Luminous Flux (lm)	Color	Code
4,6W	16cm	1x2°	23,47lm	○	T42121NW00
				○	T42121NN00
				●	T42121NW10
		1x38°	49,90lm	○	T42121LN00
				○	T42121LW00
				●	T42121LN10
7W	16cm	1x2°+1x38°	73,36lm	○	T4211NLW00
				○	T4211NLN00
				●	T4211NLW10
				●	T4211NLN10
		2x2°	49,34lm	○	T42112NW00
				○	T42112NN00
				●	T42112NW10
				●	T42112NN10
		2x38°	99,82lm	○	T42112LW00
				○	T42112LN00
				●	T42112LW10
				●	T42112LN10
11W	16cm	4x2°	102,36lm	○	T42104NW00
				○	T42104NN00
				●	T42104NW10
		4x38°	102,36lm	○	T42104LN00
				○	T42104LW00
				●	T42104LN10

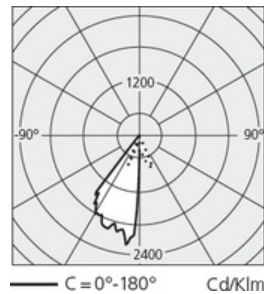


LED

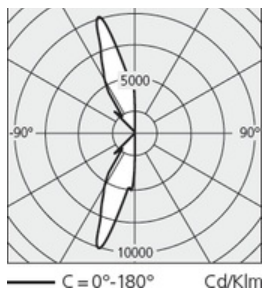
Effetto LED 1x2	LED	luminaire
Power	4,6W	4,6W
Flux	178lm	23,47lm
CCT	3000K	3000K
CRI	80 typ	
Color Tolerance	4SDCM	
Service Life	L70(14K)>81600	
Beam		1x2
Efficiency		63%
Efficacy	85lm/W	24lm/W



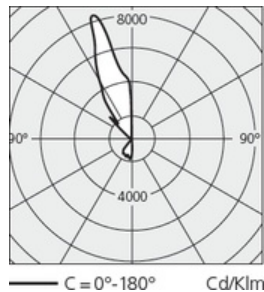
Effetto LED 1x38	LED	luminaire
Power	4,6W	4,6W
Flux	178lm	49,90lm
CCT	3000K	3000K
CRI	80 typ	
Color Tolerance	4SDCM	
Service Life	L70(14K)>81600	
Beam		1x38
Efficiency		66%
Efficacy	85lm/W	26lm/W



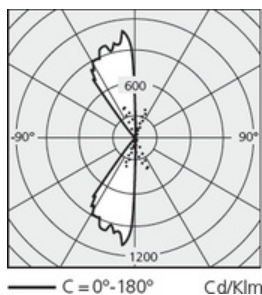
Effetto LED 2x2	LED	luminaire
Power	7W	7W
Flux	357lm	49,34lm
CCT	3000K	3000K
CRI	80 typ	
Color Tolerance	4SDCM	
Service Life	L70(14K)>81600	
Beam		2x2
Efficiency		63%
Efficacy	85lm/W	24lm/W



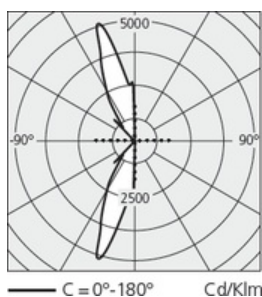
Effetto LED 1x2°+1x38°	LED	luminaire
Power	7W	7W
Flux	357lm	73,36lm
CCT	3000K	3000K
CRI	80 typ	
Color Tolerance	4SDCM	
Service Life	L70(14K)>81600	
Beam		1x2°+1x38°
Efficiency		64%
Efficacy	85lm/W	26lm/W



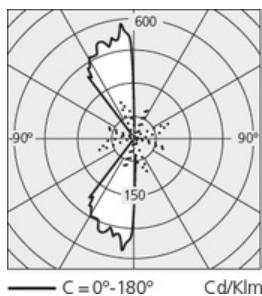
Effetto LED 2x38	LED	luminaire
Power	7W	7W
Flux	357lm	99,82lm
CCT	3000K	3000K
CRI	80 typ	
Color Tolerance	4SDCM	
Service Life	L70(14K)>81600	
Beam		2x38
Efficiency		66%
Efficacy	85lm/W	26lm/W



Effetto LED 4x2	LED	luminaire
Power	11W	11W
Flux	714lm	102,36lm
CCT	3000K	3000K
CRI	80 typ	
Color Tolerance	4SDCM	
Service Life	L70(14K)>81600	
Beam		4x2
Efficiency		3,7%
Efficacy	85lm/W	1,5lm/W



Effetto LED 4x38	LED	luminaire
Power	11W	11W
Flux	714lm	102,36lm
CCT	3000K	3000K
CRI	80 typ	
Color Tolerance	4SDCM	
Service Life	L70(14K)>81600	
Beam		4x38
Efficiency		66%
Efficacy	85lm/W	26lm/W



Designers



Artemide

