








## KUMI



-  IP40
-  Class II
-  Montaggio a parete  
Wall mounting
-  Alimentazione integrata, collegare alla tensione di rete 100-240Vac  
Built-in driver, connect directly to the line voltage to 100-240Vac
-  460 gr (KUMI Double)
-  360 gr (KUMI Mono)
-  Altamente riciclabile  
Highly recyclable

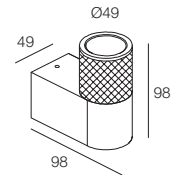


**Design ricercato**  
**Rigorose proporzioni**  
**geometriche**  
**Luce omogenea**



Refined design  
Rigorous geometry  
Homogeneous light

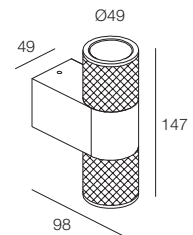
### KUMI MONOEMISSIONE - SINGLE LIGHT EMISSION

6W 100-240Vac		Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	400lm		
 10° Lens	733852._ _	<ul style="list-style-type: none"> <li>4 Nero - Black</li> <li>7 Bianco - White</li> <li>L Bianco Perla Oyster White</li> </ul>	<ul style="list-style-type: none"> <li>Y 2700K</li> <li>6 3000K</li> <li>W 3000K CRI &gt; 90</li> <li>J 3500K</li> <li>9 4000K</li> </ul>
 30° Lens	763852._ _	<ul style="list-style-type: none"> <li>8 Oro Satinato Satin Gold</li> <li>I Oro Lucido Gold Chrome</li> <li>F Nichel Nero Satinato Black Satin Nickel</li> <li>N Nichel Satinato Satin Nickel</li> </ul>	



### KUMI BIEMISSIONE - DOUBLE LIGHT EMISSION

6W x 2 100-240Vac		Finiture Finish	Colore LED LED Colour
Lumen Output 3000K	2 x 400lm		
 10° Lens	733853._ _	<ul style="list-style-type: none"> <li>4 Nero - Black</li> <li>7 Bianco - White</li> <li>L Bianco Perla Oyster White</li> </ul>	<ul style="list-style-type: none"> <li>Y 2700K</li> <li>6 3000K</li> <li>W 3000K CRI &gt; 90</li> <li>J 3500K</li> <li>9 4000K</li> </ul>
 30° Lens	763853._ _	<ul style="list-style-type: none"> <li>8 Oro Satinato Satin Gold</li> <li>I Oro Lucido Gold Chrome</li> <li>F Nichel Nero Satinato Black Satin Nickel</li> <li>N Nichel Satinato Satin Nickel</li> </ul>	



**Finiture Metalliche**  
Metal Finishes

EXAMPLE CODE COMPOSITION  
123456.  
└── LED COLOUR  
└── FINISH