

Kanlux

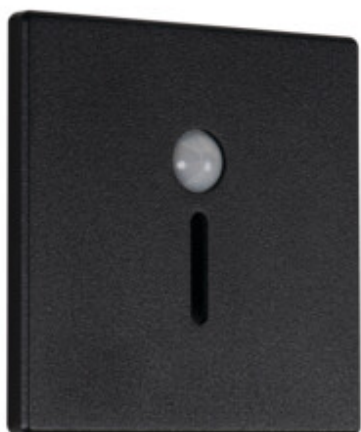


KANLUX MAGNIK

KANLUX MAGNIK is a range of discreet wall lights that are ideal not only for use by staircases. Thanks to their compact design, they can also be used in hallways, in transitional areas between the living room and hallway, in bedrooms, or positioned low to the floor in living areas. The lights are available in two shapes – round and square – and in two colours: white and black. The 5×CCT function allows you to select a colour temperature of 2700 K, 3300 K, 3900 K, 4600 K or 5700 K, making it easy to match the character of the light to the interior. Selected versions are also equipped with a PIR sensor that detects movement and can automatically activate a connected series of lights. The magnetic cover allows you to change the appearance of the light without the need for tools. MAGNIK is compatible with standard Ø60 mm electrical installation boxes.

5×CCT

 [V] 220-240 AC	 [Hz] 50	 ≥30000	 30000	 ellipse ≤ 6x MacAdam	 Ra 80	
	IP 20				 [mm] 0.75÷1.5	 0,1m
 SMD	 CE	 UK CA				



MAGNIK I L CCT PIR B



MAGNIK I L CCT PIR B	90790	1.7	max 10	2700/3300/3900/4600/5700	black	PIR
MAGNIK I L CCT PIR W	90791	1.7	max 27	2700/3300/3900/4600/5700	white	PIR
MAGNIK I L CCT B	90792	1.7	max 10	2700/3300/3900/4600/5700	black	
MAGNIK I L CCT W	90793	1.7	max 27	2700/3300/3900/4600/5700	white	
MAGNIK I O CCT PIR B	90794	1.7	max 10	2700/3300/3900/4600/5700	black	PIR
MAGNIK I O CCT PIR W	90795	1.7	max 27	2700/3300/3900/4600/5700	white	PIR
MAGNIK I O CCT B	90796	1.7	max 10	2700/3300/3900/4600/5700	black	
MAGNIK I O CCT W	90797	1.7	max 27	2700/3300/3900/4600/5700	white	
MAGNIK I O AMB CCT B	90806	1.7	max 13	2700/3300/3900/4600/5700	black	
MAGNIK I O AMB CCT W	90807	1.7	max 13	2700/3300/3900/4600/5700	white	
MAGNIK D L CCT B	90824	1.7	max 7	2700/3300/3900/4600/5700	black	
MAGNIK D L CCT W	90825	1.7	max 7	2700/3300/3900/4600/5700	white	
MAGNIK D O CCT B	90826	1.7	max 7	2700/3300/3900/4600/5700	black	
MAGNIK D O CCT W	90827	1.7	max 7	2700/3300/3900/4600/5700	white	



MAGNIK I L CCT PIR B



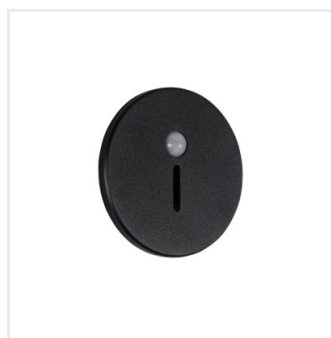
MAGNIK I L CCT PIR W



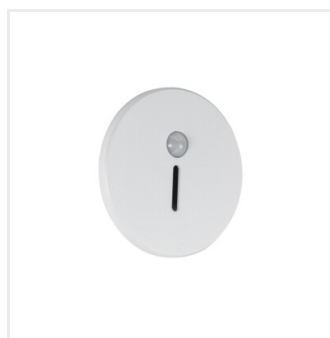
MAGNIK I L CCT B



MAGNIK I L CCT W



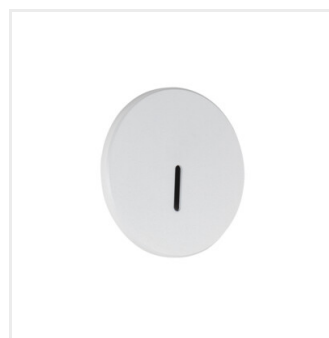
MAGNIK I O CCT PIR B



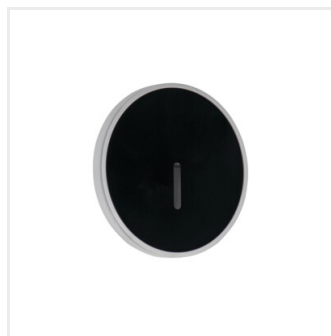
MAGNIK I O CCT PIR W



MAGNIK I O CCT B



MAGNIK I O CCT W



MAGNIK I O AMB CCT B



MAGNIK I O AMB CCT W



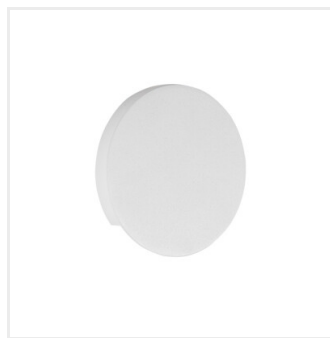
MAGNIK D L CCT B



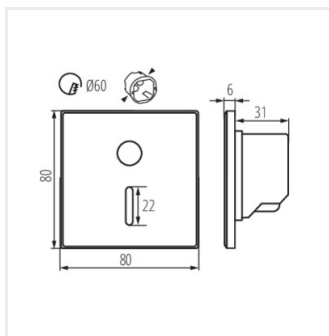
MAGNIK D L CCT W



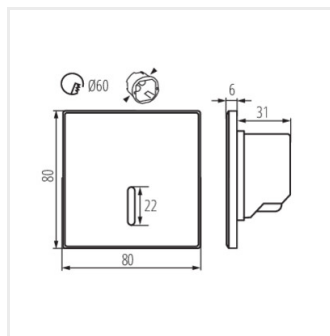
MAGNIK D O CCT B



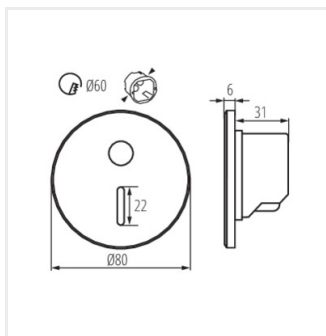
MAGNIK D O CCT W



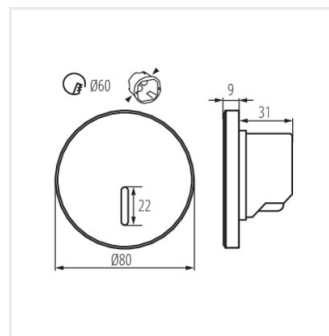
MAGNIK I L PIR



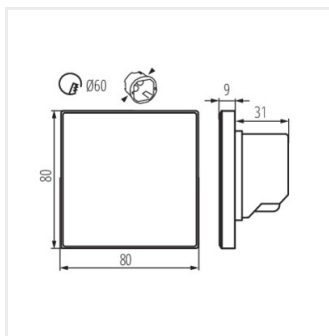
MAGNIK I L



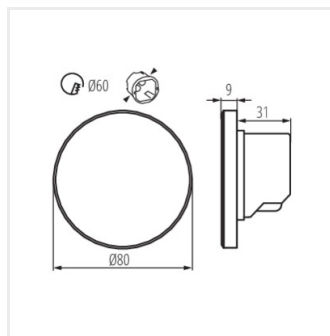
MAGNIK I O PIR



MAGNIK I O



MAGNIK D L



MAGNIK D O

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We reserve the right to make technical changes. The data contained in this material are not legally binding.

Photometry: the results obtained from testing were from a specific sample.

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