

Kanlux

KANLUX MAGNIK

5×CCT
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MAGNIK I L CCT PIR B

 220-240 AC	 50	 ≥30000	 30000	 ≤ 6x MacAdam	 Ra 80	
	 IP 20				 0,75÷1,5	 0,1m
 SMD						





MAGNIK I L CCT PIR B	90790	1,7	max 10	2700/3300/3900/4600/5700	nero	PIR
MAGNIK I L CCT PIR W	90791	1,7	max 27	2700/3300/3900/4600/5700	bianco	PIR
MAGNIK I L CCT B	90792	1,7	max 10	2700/3300/3900/4600/5700	nero	
MAGNIK I L CCT W	90793	1,7	max 27	2700/3300/3900/4600/5700	bianco	
MAGNIK I O CCT PIR B	90794	1,7	max 10	2700/3300/3900/4600/5700	nero	PIR
MAGNIK I O CCT PIR W	90795	1,7	max 27	2700/3300/3900/4600/5700	bianco	PIR
MAGNIK I O CCT B	90796	1,7	max 10	2700/3300/3900/4600/5700	nero	
MAGNIK I O CCT W	90797	1,7	max 27	2700/3300/3900/4600/5700	bianco	
MAGNIK I O AMB CCT B	90806	1,7	max 13	2700/3300/3900/4600/5700	nero	
MAGNIK I O AMB CCT W	90807	1,7	max 13	2700/3300/3900/4600/5700	bianco	
MAGNIK D L CCT B	90824	1,7	max 7	2700/3300/3900/4600/5700	nero	
MAGNIK D L CCT W	90825	1,7	max 7	2700/3300/3900/4600/5700	bianco	
MAGNIK D O CCT B	90826	1,7	max 7	2700/3300/3900/4600/5700	nero	
MAGNIK D O CCT W	90827	1,7	max 7	2700/3300/3900/4600/5700	bianco	



MAGNIK I L CCT PIR B



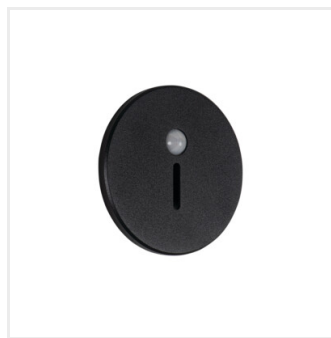
MAGNIK I L CCT PIR W



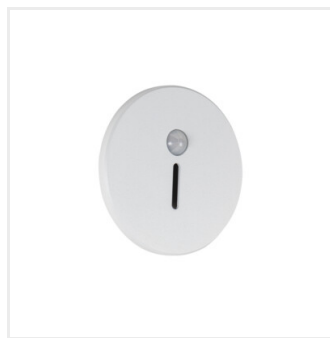
MAGNIK I L CCT B



MAGNIK I L CCT W



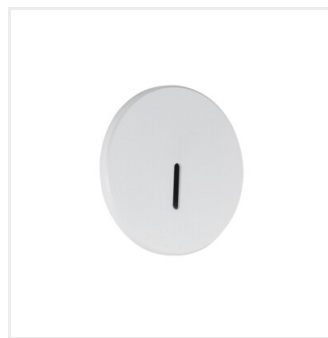
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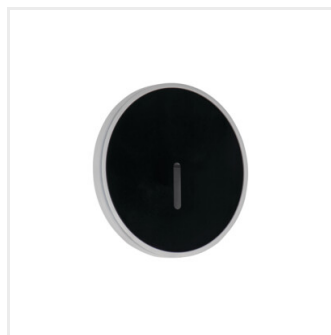
MAGNIK I O CCT PIR W



MAGNIK I O CCT B



MAGNIK I O CCT W



MAGNIK I O AMB CCT B



MAGNIK I O AMB CCT W



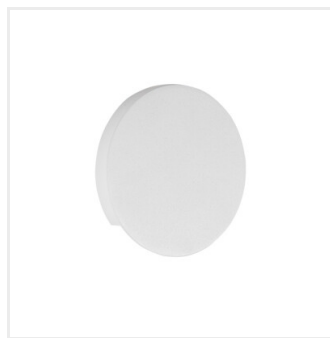
MAGNIK D L CCT B



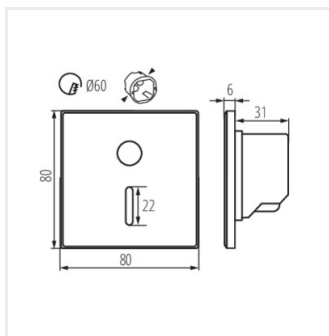
MAGNIK D L CCT W



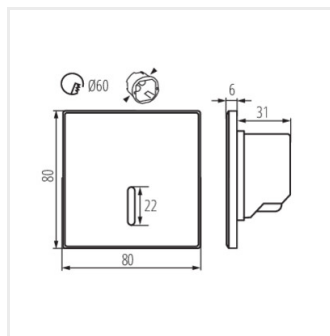
MAGNIK D O CCT B



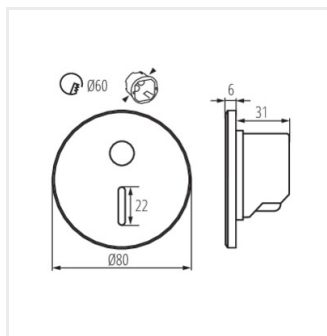
MAGNIK D O CCT W



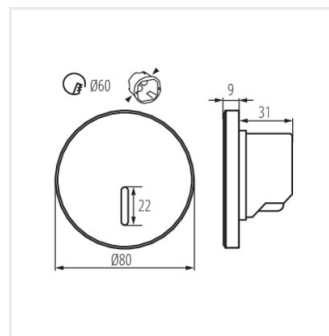
MAGNIK I L PIR



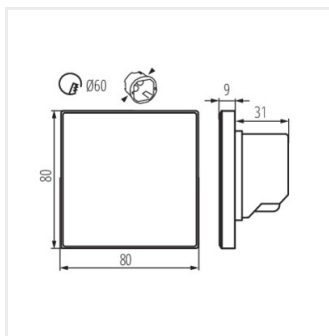
MAGNIK I L



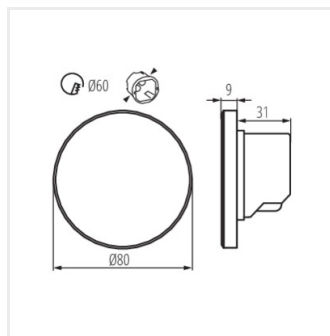
MAGNIK I O PIR



MAGNIK I O



MAGNIK D L



MAGNIK D O

Data di emissione: 25.09.2026, 14:25

Ci riserviamo la possibilità di introdurre delle modifiche tecniche. I dati contenuti in questo materiale non sono legalmente vincolanti.

Fotometria: risultati conseguiti durante l'esame di una singola unità del prodotto.

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