

MEC 1



CARATTERISTICHE

- \ Profilo in alluminio anodizzato
- \ Installazione in superficie
- \ Diffusore in policarbonato trasparente oppure opalino
- \ Emissione simmetrica
- \ Finitura alluminio anodizzato o verniciato nero





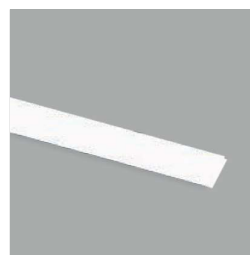
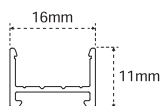
Nero

Alluminio



Profili

 03	19700280300	3 m
 12	19700281200	3 m

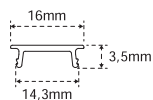


Diffusore opalino



19700120100	3 m
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Diffusore trasparente

19700120000	3 m
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Testate di chiusura

 03	13201080300	2 x
 12	13201080000	2 x







Staffa di fissaggio

13201100000



Sensori 12 - 24 V

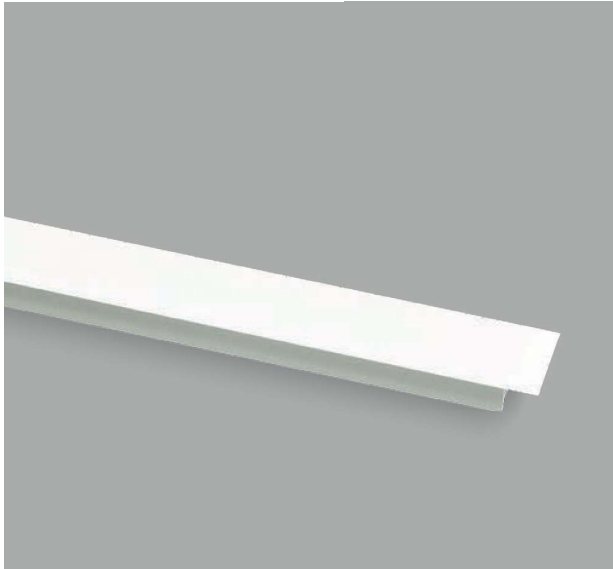
	12807550001	IR Mono
	12808870000	IR EDC
	12807510001	Touch
	12807530001	PIR



LED Strip

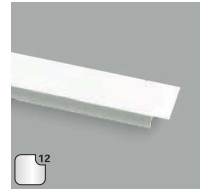
→ 95	10 mm
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MEC 2

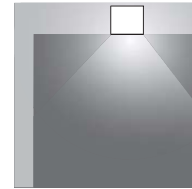


CARATTERISTICHE



- \ Profilo in alluminio anodizzato
- \ Installazione a incasso
- \ Diffusore in policarbonato trasparente oppure opalino
- \ Emissione simmetrica
- \ Finitura alluminio anodizzato

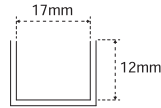
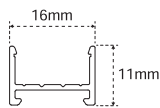


Alluminio



Profili

	19700280300	3 m
	19700281200	3 m

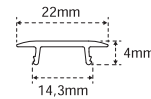


Diffusore opalino

19700130100	3 m
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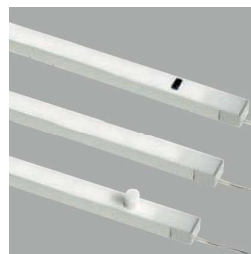
Diffusore trasparente

19700130000	3 m
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Staffa di fissaggio

13201100000



Sensori 12 - 24 V

	12807580001	IR Mono
	12808880000	IR EDC
	12807510001	Touch
	12807570001	PIR



LED Strip

→ 95	10 mm
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