



KANLUX EXTERNO

Kanlux EXTERNO MW is a microwave motion sensor that utilizes 5.8 GHz microwave technology. It features a full, horizontal 360° detection angle, ensuring effective motion detection across its entire operating area. Users can adjust the illumination time following motion detection, as well as the ambient light intensity level at which the sensor activates. The adjustable detection range allows the device's operation to be tailored to various installation conditions. It is ideal for the automatic control of lighting in homes, garages, corridors, and utility rooms.



 220-240 AC	 50	 20			 3-2000	
 0.5-1.5						

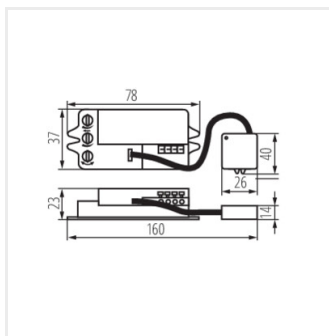


EXTERNO MW-W

EXTERNO MW-W	23483	1200	do nadbudowania na ścianie do wbudowania w ścianę do nadbudowania na suficie do wbudowania w sufit	H360/V160	10-12	microwave max 8



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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.

Kanlux S.A. ul. Objazdowa 1-3, 41-922 Radzionków, Poland kanlux@kanlux.com