

# Kanlux



## Kanlux FOGLER E

Kanlux FOGLER E is a range of LED ceiling lights with a built-in PIR sensor, providing reliable illumination in utility areas. The sensor responds to the heat emitted by moving objects, making it more selective than microwave sensors and reducing the risk of false activation. The fittings are available in three power variants – 12W, 17W, and 24W – offering a luminous flux from 1000 to 1800 lumens with a neutral 4000K colour temperature. A 120° beam angle ensures even light distribution, while the slim design – 7 cm in height and with diameters of 28, 33, or 38 cm – allows the lights to blend seamlessly into a variety of interiors.



 220-240 AC	 50	 120	 ≥20000	 25000	 ≤ 6x Maxdarm	 80
	 SMD			 IP 20		
	 1-1.5	 6	 360	 2-2	 15-2000	 0,5m



FOGLER E 12W NW

FOGLER E 12W NW	<a href="#">18122</a>	12	1000	4000	white	PIR
FOGLER E 17W NW	<a href="#">18123</a>	17	1100	4000	white	PIR
FOGLER E 24W NW	<a href="#">18124</a>	24	1800	4000	white	PIR



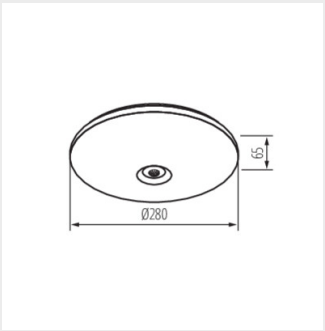
FOGLER E 12W NW



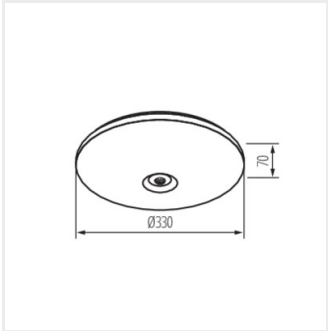
FOGLER E 17W NW



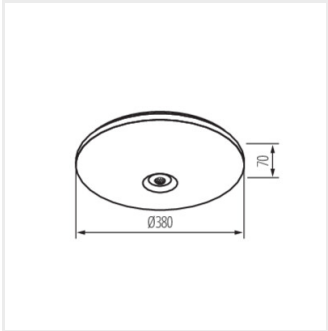
FOGLER E 24W NW



FOGLER E 12W NW



FOGLER E 17W NW



FOGLER E 24W NW