

## CABINET LED PANEL

ULTRA-FLAT UNDER CABINET PANELS WITH  
ATTRACTIVE LIGHT DISTRIBUTION





1  
CABINET LED Panel  
300x200



2  
CABINET LED Panel  
300x100



Product name	GTIN (EAN)	No.	COLOR	MATERIAL	t <sub>h</sub> <sup>2</sup>	W	lm	Energy efficiency <sup>3</sup>
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CABINET LED Panel 300x200 two light	4058075268340	1	White	Acrylonitrile butadiene styrene (ABS)	30000	14.00	900	A++/A+/A
CABINET LED Panel 300x100 two light	4058075268302	2	White	Acrylonitrile butadiene styrene (ABS)	30000	10.00	550	A++/A+/A
CABINET LED Panel 300x200	4058075268326	1	White	Acrylonitrile butadiene styrene (ABS)	30000	7.50	450	A++/A+/A
CABINET LED Panel 300x100	4058075268289	2	White	Acrylonitrile butadiene styrene (ABS)	30000	5.00	220	A++/A+/A

Product name	K	CRI	Beam angle	IP	Beam diameter	Beam width	Beam height	Beam area
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CABINET LED Panel 300x200 two light	3000	≥80	110	IP20	100000	300.0	200.0	8.0
CABINET LED Panel 300x100 two light	3000	≥80	110	IP20	100000	300.0	100.0	8.0
CABINET LED Panel 300x200	3000	≥80	110	IP20	100000	300.0	200.0	8.0
CABINET LED Panel 300x100	3000	≥80	110	IP20	100000	300.0	100.0	8.0

<sup>1</sup> The exact terms and conditions can be found at [www.ledvance.com/consumer/services/guarantee](http://www.ledvance.com/consumer/services/guarantee) | <sup>2</sup> Average lifetime in hours | <sup>3</sup> Energy efficiency grade of the permanently integrated, non-exchangeable LED modules. Energy efficiency index (EII) on a scale of A++ (highest efficiency) to E (lowest efficiency).