



PERFECTION IN EURO-GRID

60x60 slim cassette SL R32



Highlights

- SL »speed line« feature update
- Comfort air distribution features
- 12 mm flat panel in pure white
- External fresh air supply possible
- Occupancy sensor option

Four-way Euro-grid cassette for RAV single-room systems for combination with Digital-Inverter, Super-Digital-Inverter, and Digital-Inverter BIG outdoor units for refrigerant R32. Slim panel measuring just 62 x 62 cm for a perfect look in the ceiling grid. The optional occupancy sensor saves energy when there are no people in the room. Available in three capacity sizes from 2.5 to 5.0 kW.



Performance

- High energy efficiency
- High-performance heat exchanger
- Self-cleaning function
- Low-noise 5-stage fan
- Individual louver function
- 360° airflow
- Occupancy sensor option
- Auto diagnostic system



Flexibility

- 4 independently controllable louvers
- Optimal air distribution even in high rooms
- Easy-to-remove, washable dust filter
- Optional WiFi control via smartphone, tablet, or PC



Technical details

- External fresh air supply possible up to 15% of the nominal airflow
- Integrated drain pump with discharge head up to 85 cm
- Receiver for infrared remote control can be integrated
- Can be combined with all cable remote controls
- Can be integrated into VRF control systems via a TCC / TU2C link
- Compatible with TU2C link system bus
- Automatic restart setting after power outage
- Optional redundancy box available



SL SPECIAL FEATURES

- Redundancy function
- Free-Cooling control
- Support for Secondary Heating
- Air Discharge Temperature Display
- Draft Prevention Control
- Power Shift



TOSHIBA

60x60 slim cassette SL R32

Technical data			RAV-HM401MUT-E
Cooling capacity	kW	❄️	3,60
Cooling range (min.-max.)	kW	❄️	0,90 - 4,00
Heating capacity	kW	🔥	4,00
Heating range (min.-max.)	kW	🔥	0,80 - 5,00
Sound pressure level (low/med/high)	dB(A)	❄️	32/36/41
Sound pressure level (low/med/high)	dB(A)	🔥	32/36/41
Sound power level	dB(A)	❄️	47/51/56
Sound power level	dB(A)	🔥	47/51/56
Airflow	m ³ /h		468/660
Condensate pipe diameter	mm		VP20
Suction gas pipe diameter	mm (inch)		12,7 (½)
Liquid pipe diameter	mm (inch)		6,3 (¼)
Communication line			H07RN-F 4G1,5
Refrigerant			R32
Dimensions (HxWxD)	mm		256 x 575 x 575
Weight	kg		15
Panel dimensions (HxWxD)	mm		12 x 620 x 620
Panel weight	kg		3
Power supply	V/Ph+N/Hz		220-240/1N/50
Recommended power supply line type			H07RN-F 3G1,5

❄️ Cooling 🔥 Heating

The measuring conditions for this product can be found at <https://www.toshiba-aircondition.com/en/measuring-conditions.html>

