



EK-Loop D-RGB LED Strip Dense - 200mm

\$14.49

Product Images



Short Description

Replacement individually addressable D-RGB strip with densely packed LEDs that is used for upgrading existing EK products. The strip is 200mm long and features 30 diodes for 15 diodes per 100mm. It can replace

standard RGB strips in CPU blocks, monoblocks, reservoirs, and pump-combos. The strip is connected via a 3-pin connector to supported 5V headers that are present on most modern motherboards.

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Specifications

Technical data:

- Connection type: 3-pin (+5V, D, Blocked, Ground)
- Rated voltage: 5V DC
- Number of LEDs: 30 (150LED/m density)
- Strip length: 200mm
- Strip width: 4mm
- Cable length: 500mm

PLEASE NOTE:

- Should not be used with 12V headers as that will damage the diodes, they should be powered exclusively by 5V headers.

Additional Information

Brand	EK Waterblocks
SKU	EK-DRGB-LED-DENSE-200
Weight	0.1000
Lighting Type	Flexible LED Strip
Length	200mm
LED Color	Addressable/Digital RGB
Vendor SKU/EAN	3831109823989

