



Koolance Radiator, 3x140mm, Copper (High Flow) [no nozzles]

\$109.95

Product Images



Short Description

The copper core HX-CU-1403V is designed for three 140mm fans. With a high fin density of 30 FPI (fins per inch), it offers best performance at higher air flow. Vertical (perpendicular) G 1/4 BSP threaded nozzle sockets, dual pass, 30mm (1.18") long mounting screws included.

Description

The copper core HX-CU-1403V is designed for three 140mm fans. With a high fin density of 30 FPI (fins per inch), it offers best performance at higher air flow. Vertical (perpendicular) G 1/4 BSP threaded nozzle sockets, dual pass, 30mm (1.18") long mounting screws included.

Specifications

Model	HX-CU1403V
Materials	Copper Fins, Brass Pipes
Tubing Size, ID	(Any)
Product Dimensions WxHxD	5.5" x 18.1" x 1.2" (14cm x 46cm x 3.1cm)
Product Weight	2.3 pounds (1kg)

Additional Information

Brand	Koolance
SKU	HX-CU1403V
Weight	3.0000
Color	Black
Radiator Size	420 (3 X 140mm)
Radiator Thickness	31mm

