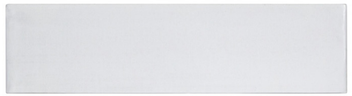
VULCAN RFID™

Flash Series
Metal-Mount Labels



Name	Flash Micro	Flash	Flash Slim	Flash Classic
SKU	VUL-FLASH-MICRO-MML-R6P-US	VUL-FLASH-MML-U8	VUL-FLASH-SLIM-MML-R6P-US	VUL-FLASH-CLASSIC-MML-R6P-US
Operating Frequency	FCC (902-928 MHz), ETSI (865-868 MHz)	FCC (902-928 MHz)	FCC (902-928 MHz), ETSI (865-868 MHz)	FCC (902-928 MHz), ETSI (865-868 MHz)
IC Type	Monza R6-P	NXP UCODE 8	Monza R6-P	Monza R6-P
EPC Memory	128 Bits	128 Bits	128 Bits	128 Bits
User Memory	32 Bits	0 Bits	32 Bits	32 Bits
TID Memory	96 Bits	96 Bits	96 Bits	96 Bits
Applicable Surface Materials	Metal and Metallic Substrates	Metal and Metallic Substrates	Metal and Metallic Substrates	Metal and Metallic Substrates
Attachment Method	Double-Sided Adhesive	Double-Sided Adhesive	Double-Sided Adhesive	Double-Sided Adhesive
Dimensions	45 x 18 x 1.4 mm	60 x 25 x 1.4 mm	70 x 18 x 1.4 mm	98 x 42 x 1.4 mm
Operating Temperature	-40° to +85°C (-40° to 185°F)	-40° to +85°C (-40° to 185°F)	-40° to +85°C (-40° to 185°F)	-40° to +85°C (-40° to 185°F)
Quantity Per Roll	500	500	500	200
Learn More	Vulcan Flash Micro	Vulcan Flash	Vulcan Flash Slim	Vulcan Flash Classic

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