

Microlog 2.0 Keyfob



Microlog 2.0 Keyfob is the next generation Idesco Microlog tag. Read-only Microlog 2.0 Keyfobs are delivered pre-coded with customer codes or ID numbers. Microlog 2.0 Keyfobs work with auto-polling readers.

Technical specification

Main features	
Type	Read-only
Supported readers	Supports auto polling readers which are configured separately for reading pre-programmed tags
Electrical specifications	
Operating frequency	LF, Idesco proprietary
Antenna	Internal coil wire
Mechanical specifications	
Dimensions (hwxwd)	49 x 33 x 5 mm
Model	Keyfob
Material	Plastic
Colour	Black
Environmental specifications	
Operational temperature range	-20 °C to +50 °C
Storage temperature range	-40 °C to +75 °C
Protection class	IP67
Interface specification	
Operating distance	Centimeters
Memory	
ROM Size	256-bit
Customer ID Number	16-bit